# GENERAL HEADQUAFTERS SUPREME COMMANDER FOR THE ALLIED POWERS Public Health and Welfare Section

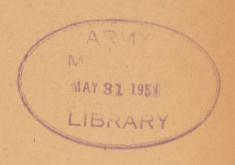
## BULLETIN

No. 175

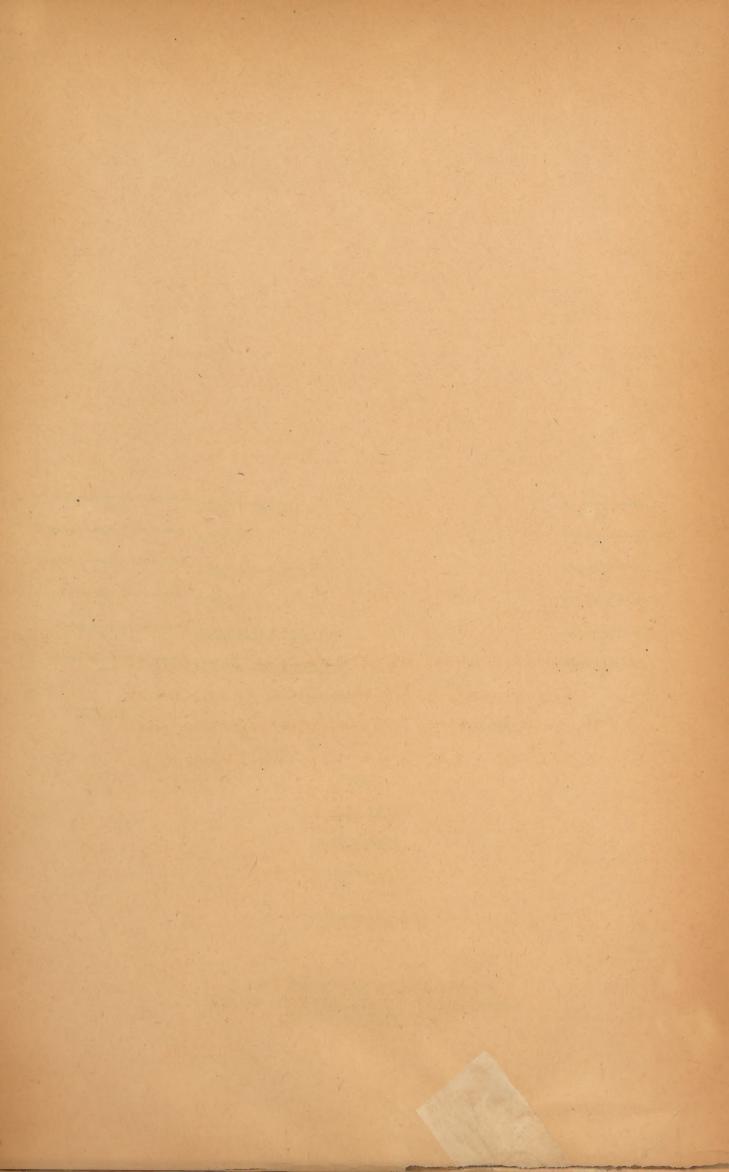
For Period

1 - 31 March

1951

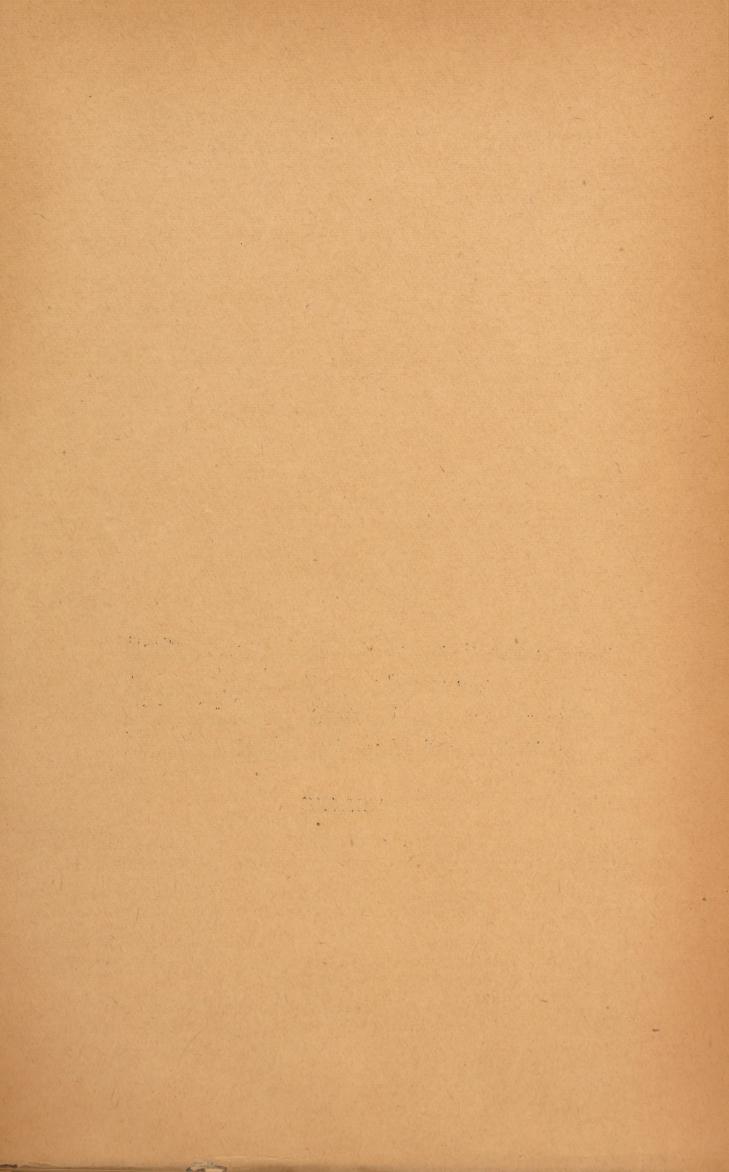


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## NOTICE

Due to deactivation of Civil Affairs Teams in Japan, for whose information and guidance this bulletin was originally inaugurated, the present issue will constitute the final publication of the Public Health and Welfare Section Bulletin.



#### SECTION I PREVENTIVE MEDICINE

## Tuberculosis Control Law

On 31 March 1951 the new Tuberculosis Control Law, Law No. 96, passed the Piet. This is an important step forward in the control of this disease.

It requires that yearly examinations be conducted for the presence or absence of tuberculosis in those persons under thirty years of age and extra examinations if it is deemed necessary.

Yearly tuberculin testing will be done in the same age group with routino preventive BCG vaccination of those doubtfully positive or degative reactors.

Hospitalization has been made compulsory if there is liklihood of infection of co-living persons and, if unable to do so, isolation within the home can be prescribed.

Financial assistance in part or in toto has been made available for examinations, tuberculin testing and BCG inoculations, hospitalization and modical treatment.

English translations of this Law will be available for mailing to Civil Affairs Regions at a later date.

#### SECTION II VETERINARY AFFAIRS

#### Rabies Control Law

A comprehensive survey of results obtained during the first six months operation of the Rabies Prevention Law was completed early in the month. After a close analysis, detailed recommendations for correcting major shortcomings were submitted to the Ministry of Velfare. It is expected, in the early part of April, that the Ministry will issue official instructions to prefectures for the purpose of expediting a more efficient execution of the law.

#### Ryulyus Islands

A staff visit by a member of PHEV to Okinawa disclosed the fact that swine cholera vaccine is being air-lifted to Okinawa periodically to combat the disease. The erection of the veterinary diagnostic laboratory has been physically completed, but lack of running water and reliable electricity has delayed its proper functioning. In addition, it was felt that the personnel engaged for the laboratory needed further training. Therefore, plans are under way to bring the members of the staff to Japan in pairs for on-the-job training in the Animal Hygiene Experiment Station Laboratories. Most all phases of veterinary affairs are progressing rather slowly, principally due to the lack of the presence and leadership of an American veterinarian.

#### Annual Meeting of JVMA

The Third Annual Meeting of the Japanese Veterinary Medical Association was held in Tokyo on 28-29 March for the transaction of business including the election of officers for the next two years. Approximately one hundred (100) veterinarians attended the meeting, being representatives and official delegates from all the regions in Japan. Due to present economic conditions, the holding of a large annual convention open to all members with a scientific program was deemed impractical for the current year.

#### Weekly Rabies Report

The Veterinary Affairs Section, Ministry of Welfare submitted the following report on rabies cases occurring during the period 18 February - 17 March 1951.

Prefecture	No.	of Cases
Tolyo		11
Kanagawa Chiba		1
Saitama		0
Ibaragi Gumma		2
Tochigi		5
Shizuoka Hyogo		1
uyogo		
Total	1.74	30

Japanese statistics for period of 1 January - 17 March 1951 disclose a total of 78 cases of rabies in dogs, 189 humans have reported being bitten by dogs with 5 deaths.

## Monthly Animal Disease Report

The Animal Hygiene Section, Ministry of Agriculture and Forestry, submitted the following report on those animal diseases occurring during the months of December 1950 and January 1951.

<u>Disease</u>	No. of Cases Dec 1950	Mo. of Cases Jan 1951
Anthrax	1	0
Blacklog	0	0
Brucollosis (Cattle)	4	0
Equine Encophalomyclitis	0	0
Equine Infectious Anemia	1,460	206
Equine Infectious Abortion	36	58
Fowl Cholera	0	0
Influenza (Cattle)	722	. 0
Pullorum Discase	26,493	7,515
Piroplasmosis	0	0
Cat	0	0
Rabies Cattle	. 0	0
Goat	0	0
Horse	0	1
Swine Cholora	21.	59
Swine Erysipolas	3	8
Swine Paratyphus	1	. 0
Swine Plague	2	4
Strangles	. 0	0
Trichomoniasis	122	34
Tuberculosis (Cattle)	110	97
Filariosis	0	0

## Feekly Animal Disease Report

The Animal Hygiene Section, Ministry of Agriculture and Forestry, submitted the following outbreaks of animal diseases for the period 24 February - 23 March 1951.

Prefecture	Diseases	No. of Cases
Fukuoka Gifu	Swine cholera	10
Ibaraki	plague " orysipolas	9
Oita	n n	1
Shimane	" cholora	9
Yamagata Yamanashi	" orysipolas	51

Cumulativo Total - 1 January to date of report.

Anthra	ax .	3
Swine	cholera	175
Swine	erysipelas	16
Swine	plague	13

## Monthly Scafood Inspection Report

Prefectural voterinary seafood inspectors conducted sanitary inspections on the following seafood establishments during the month of January 1951.

## Wholesale Seafood Market

Number of estab	lishments	1,575
11 11	n inspected -	755
Sanitary Grades	A sine have a ser a sine special speci	48
	B = ==================================	128
	O	343
	D one gap has done for gap due gap on one one gap you did not gap gap one oth	176
	Sub-standard	60

## Senfood Processing Plants

Number of Establishments	17,397
inspected -	5,324
Sanitary, Grades A	183
B shr and that the half the same of the same that the same	814
O me one and any man and any	1,882
D and not the said that also and may have you are not the one of the one and	2,113
Sub-standard	332

## Scafood Retail Shops

Number of establ	lishments	52,355
	inspected -	18,581
Sanitary Grados	A set again see that again see that again the gain agay the again and the total again again again and the see	846
	B	3,242
	C	7,497
	D	. 5,684
	Sub-standard	1,312

SOURCE: Ministry of Wolfare

## Monthly Milk Inspection Report for January 1951

## Milk Production

Type of Milk	No. of Inspections	Mo. of Farms	No. of Anima	Amount Produced
Special Ordinary Goat	20 8,107 28	6 79,055 343 Bottlod	178 141,171 1,189	43,122 Lit. 33,135,978 " 48,391 "
Type of	No. of Inspections	No. of Plants	Row Milk	Pastourized Sterilized
Special Ordinary	21 3,497	3,304	20,504 Lit.	19,023 Lit 7,666,731 " 7,681,672 Lit.

Note: All milk bottled in 1 go bottles having the equivalent of 180 cc.

## Dairy Products

Whole powdered milk		
Modified povdered milk (15% added sugar)	487,165	- 11
" (35% added sugar)	56,958	
Sweetened cordensed milk	1,326,577	If
Evaporated milk		
B utter	577,344	11 -
Chocso	46,628	- 11

SOURCE: Ministry of Welfare

## Monthly Meat Inspection Report

Prefectural veterinary meat inspectors conducted ante and post-mortem inspections on the following number of livestock during the month of January 1951.

#### Number Slaughtered

Cattle 41,856 Calves 2,821 Horses 10,063 Swine 83,818 Sheep 179 Goots 314

Sanitary inspections were conducted on the following number of meat processing establishments by Prefectural veterinary meat inspectors during the month of January 1951

#### Meat Processing Plants

Number of establishments	357	
inspected	225	
Sanitary Grades A	30	
В поменения	56	
C and the state	. 79	
D	: 54	
Sub-standard	6	
Total number of inspections	281	
Amount of meat & meat products examined		
" " " condomned	63,813 k	gs

### Moat Rotail Shops

Number of establishments	18,652
" inspected	9,422
Sanitary Grades A	849
B and and deplace and and good over a year size and	2,690
O and the real and the said the condition and the said the condition and the conditi	3,842
D	1,777
Sub-standard	264
Total number of inspections	10,692
Amount of most products examined	563,130 kgs
" " condomnod	218 "

SOURCE: Hinistry of Welfare

#### SECTION III

#### SUPPLY

#### Penicillin

Because of the remarkable advance in penicillin production, and its concenitant contribution to the Japanese public health, the Japanese Penicillin Producers Association and the Japanese Scientific Society for Penicillin Research were cited to receive one of the annual public health awards for 1950 jointly made by the Dai Ichi Mutual Life Insurance Company, the Asahi (Newspaper) Health Association, and the Ministry of Welfare, for outstanding achievement in the field of public health. The award was made in public coremonies in February. The award carried the following citation:

"Japan Penicillin Association was organized by the penicillin manufacturers for the development of penicillin industry, and was successful in achieving spectacular increase in its production helped by close cooperation of the manufacturers. If the meantime, the Scientific Society for Penicillin Research, which was organized as a separate body by the members of the Association, conducted basic researches on penicillin, and greatly contributed to the extension of its production and application, the most conspicuous result being the remarkable decrease in the mortality due to pneumonia."

The table below indicates graphically the remarkable record achieved by penicillin production in Japan since initiation of commercial manufacture in late 1946, and the progressive decrease in cost. The value in 1947, 1948, and 1949 is based on official prices established by the Japanese Price Board. In 1950 the price control was removed. Value in 1950 is based on an estimated average price of ¥45 per 100,000 units.

#### PENICILLIN PRODUCTION

Your	Units	Units/100,000	Average price per Total value 100,000 units Millions of year	<u>n</u>
1946 1947 1948 1949 1950	nogligible 13,821,390,000 297,029,810,000 1,798,300,177,000 7,495,530,385,000	138,214 2,970,298 17,983,002 74,955,304	negligible  ¥ 1,333(official) 184.  500(official) 1,485.  14A(official) 2,518  45 (cst. cv) 3,373	

Over 1,965.6 billion units of indigenous penicillin passed assay during January - February 1951. Approximately 83% of all penicillin produced is of the proceine type, and even though large quantities are manufactured each month, domand exceeds production. February total output represents the largest single month production on record. Production by month for the various penicillin products follows:

Product	January Production	February Production
Amorphous	3,157,138 (x10,000)	2,474,339 (xlo,000)
Crystalline	2,169,746	987,784
Procaine in Oil	78,535,050	83,811,060
Crystalline "G"	4,094,090	8,047,440
Cintment	1,169,429	1,317,305
Vaginal Suppositories	322,500	30,800
Tablots	4,497,200	1,419,630
Proceine Aqueous	2,914,590	1,617,180
Total	96,859,743 (x10,000)	99,705,538 (x10,000)

## Streptomycin Production

Production of indigenous streptomycin during February totallod 62,865 grams (passed assay), a slight decrease of 3% as compared with January production. However, 18,002 grams were still under assay at the National Institute of Health as of 1 March.

#### Production by manufacturer follows:

Manufacturor	Type of Solt	Production
Meiji Seika	Hydrochloride	32,480 grams
Wihon Soibutsu	Hydrochloride	2,520
Kyova Hakko	Calcium chloride	16,400
Kagaku Kenlayusho	Hydrochlorido	6,486
Shimane Kagaku	Hydrochloride	4,979
	Total	62,865 grams

## Production of Biologics

Production of biologies in Japan during January was valued at ¥140,540,137, an increase of 7% over the December production in 1950. The following table illustrates production assay statistics, and status of stocks for January.

Product	Assayod	Passed Assay	Still Under Assay	Assayed Stocks On Hand 1 Feb
BUC Vaccine (doses) BGG Diluent (doses) Cholora vaccine (cc)	1,107,300 4,024,600 2,136,900	606,000 4,024,600 2,028,100	41,226,800 5,784,300 1,544,200	4,826,700 5,929,600 3,131,050
Diphtheria DiAhtitoxin (cc) Diphtheria	68,637	51,168	206,057	68,929
Toxoid (cf) Puntussis vaccina(cc) Suclipox vaccina(dox	702,360	1,350,540 622,820 4,102,635	20,885,160 4,292,000 1,647,300	2,849,770 (no report) 7,105,650
Tetanus Antitoxin (cc) Totanus Toxoid (cc) Tuberculin (cc) Typhoid vaccino(cc) Typhus vaccino (cc)	44,780 122,320 984,240 307,850 2,829,180	44,780 0 951,890 307,850 2,740,460	48,920 210,000 2,892,705 10,033,500 6,111,100	457,525 (no report) 4,110,303 9,237,090 3,462,700

#### NARCOTIC CONTROL

#### Narcotic Control Activities Report - January

The January report on narcotic control activities from the Ministry of Velfare contained the following information:

Arrests - Registrants 4
Non-registrants 105

(Including 24 Koreans and 15 foreign nationals) .

Convictions - Registrants 28
Registrant 1

(Appeal Court, previously reported)

Non-registrants 149
(Including 10 Koreans and 11 foreign nationals)

Non-registrants 13
(Appeal Courts, previously reported)

Theft of nercotics (Including one hospital)

Losses by fire and flood

Penalties for registrants varied from ¥2,000 fine to one year penal servitude. Sixteen out of 20 sentences of penal servitude were suspended. Twelve sentences were appealed, two by defendants, eight by procurators and two by both parties. One defendant tried in the Appeal Court received sentence of one year penal servitude.

Penalties for non-registrants tried in Japanese Courts varied from ¥5,000 fine to six years penal servitude. Fifty-two out of 142 sentences of penal servitude were suspended. Finety-six sentences were appealed, 55 by defendants, 39 by procurators and two by both parties. Thirteen defendants, previously reported, were tried in Appeal Courts and all received sentences varying from ¥20,000 fine to two years penal servitude.

One registrent received administrative disposition and 62 were admonished. Eleven non-registrents were nolle prossed. Seven Japanese, including one registrant, previously arrested were released for lack of evidence.

Thirty-seven defendants, including 11 Koreans, three foreign nationals and four registrants, previously arrested were nolle prossed. Thirteen were arrested and charged with violation of the Marihuana Law, (illegal cultivation). There was no evidence of diversion. Three violators of the Marihuana Law previously arrested received sentences of two to three months penal servitude, which were suspended.

The report summarized the activities of narcotic agents as follows.

Inspection of registrants 1,774
Investigations originated 191
Investigations concluded 167
Investigations not concluded 252

#### WELFARE

#### Social Welfare Service Law

The Social Velfare Service Law was passed by the Diet on 26 March. Implementing amendments to the Daily Life Security Law, Child Velfare Law, Law for Velfare of Disabled Persons and other related laws will not be acted upon by the Diet until it re-convenes in May. The new law rescinds and supercedes the antiquated Social Verks Fundamentals Law of 1938 and completes the modern framework of legislation within which Japan's democratic social velfare services programs, both public and private, may be progressively developed and administered. Copies of the new law are being made available to the field by separate distribution. Image the important provisions of the new law, the following will be of immediate interest to the field:

#### 1. General Provisions

- a. Purposes of law. The purpose of the law is threefold: To define certain fundamental matters which are common to the entire field of social velfare services; in conjunction with other major velfare laws, to secure fair and appropriate practice in the field of social velfare services; and, thus, to assist in the premotion of social velfare in Japan.
- b. Definition of Social Welfare Services. The law divides social welfare services into the brond classes, the first class including all those services involved in care and treatment of persons residing in institutions and the second class including all other services considered to be of a social welfare nature of a non-institutional type. The law recognizes and provides for needed protection of persons residing in institutions, but does not attempt to establish similar controls over non-institutional type services.
- c. Purposes of Social Velfare Services. Article 3 of the law provides that social velfare services shall be operated for the purpose of providing persons in need of relief, murture or rehabilitation with such assistance as will enable them to live as nurmal members of society, without at the same time impairing their spirit of independence.
- d. Operating Body of Social Tolfare Services. Article 4 of the law stipulates that, as a principle, social velfare services of an institutional nature shall be operated by agencies of the nation, local governments, or by social velfare juridical persons.
- e. Principles of Operation of Social Welfare Services. Article 5 of the law attempts to define the relationships between agencies of government and privately operated social welfare services and specifically provides that:
  - (1) Pational and local agencies of government shall not delegate responsibilities vested in them by law to provide social velfare agencies, nor shall agencies of government request financial assistance from private social welfare agencies for the purpose of financing public velfare services.
  - (2) National and local agencies of government shall respect the independence of private social welfare service agencies and shall not interfero unduly with their activities.
  - (3) Private social welfare service agencies shall not unduly request financial or nanagerial assistance from the national or local agencies of government.

(Lowever, Article 5 of the law shall not be interpreted to preclude national and local agencies of government from contracting with private social vulfare service agencies for services to persons in need of relief).

#### 2. Untional Social Volfare Council.

The law provides for a continuation of a national advisory council to the Ministry of Velfare, as originally provided in the Social Morks Fundamentals Law of 1938. The Mational Council is to be advisory in character and will concern itself with the study and deliberation of fundamental matters common to the entire field of social velfare services. The work of the Council will be implemented by a specialized sub-committee on Daily Life Security, and other specialized committees as the Council does necessary. The Social Affairs Bureau is given responsibility for handling necessary staff work with respect to the Council's activities.

## 3. District Welfare Office

Chapter 3 of the law provides for the establishment of welfare districts and offices of welfare which will be in charge of the administration of services provided under the Daily Life Security Law, Child Velfare Law and the Law for Velfare of Disabled Persons. The Law requires that the welfare districts and offices of welfare will be established in the form of a by-law by the To, Do Fu or prefecture, and by the cities, and that they may be established by towns and villages. Certain minimum standards are prescribed in the law which must be not with respect both to the area of the district and the number and kinds of staff to be employed. An important provision is that the chief of the welfare office must be a full-time official and may assume no other administrative functions other than those specified in the law. Staff of the welfare offices engaged in supervisory positions or as social melfare secretaries engaged in actual services of relief, nurture or rehabilitation may not be assigned to other and unrelated functions, except under certain conditions in the instance of such staff employed in welfare offices established by the towns and villages.

#### 4. The Social Velfare Secretary.

Chapter 4, together with supplementary provisions of the law, provides for the rescinding of the Social Welfare Secretaries Law of 1950 and for incorporating the provisions of the former law into the new law.

#### 5. Guidance, Supervision and Training.

Chapter 5 of the law requires the governors of To, Do, Fu and prefectures and the mayors of the six large cities to formulate and carry out plans for guidance and supervision of the staff of the velfare offices relative to the enforcement of the Welfare Services Law and the three major programs. Chapter 5 also places responsibility upon the governors for developing and carrying out training plans for velfare office personnel in prefectural, city, town and village districts. However, the mayors of the six principal cities are given responsibility for developing their awa training programs for their velfare office staffs. Personnel engaged in training, guidance and supervision are required to be social velfare secretaries with at least three years experience in social velfare services.

#### 6: Social Velfare Juridical Persons

Chapter 6 of the law establishes a detailed procedure by which juridical persons may secure approval of the Ministry of Welfare for the purpose of performing social welfare services. It is expected that this provision of the law will have a very important and positive effect upon the development of social welfare services in Japan.

#### 7. Social Velfare Services and Institutions

Chapter 7 establishes the legal framework within which the national and profectural velfare authorities are required to execute control and supervision over social velfare services, both public and private, and institutional and non-institutional. Among other important provisions the Ministry of Velfare is required to stipulate minimum standards covering social velfare institutions.

#### 8. Community Chest and Social Wolfare Conference

Chapter 8 of the law gives legal status to the Community Chest and to the social velfare conference. The Community Chest is required to be a social velfare juridical person and, as such, its establishment at To, Do, Fu or prefectural levels must be approved by the Ministry of Velfare. Both the Chest and the conference may federate for the purpose of forming respective national organizations. The law sets forth basic requirements which have been generally recognized as essential for the successful promotion of the chest movement in Japan and broadly defines the community organization activities of the social welfare conference.

## Social Affairs Bureau Directives:

Fillowing is a gist of Social Affairs Bureau Directives issued during February 1951:

Doto	File Number	\ From		Subject
	Sho-otsu-hotsu	Chief, Social Affairs Bureau	Governors, All Pre- fectures	Motification approving request for assistance grant in excess of amount provided by standard allowance for tuberculosis patient.
	Sho-otsu-hatsu No. 13	Chief, Social Affairs Bureau	Governors, All Pre- fectures	An index, by date and subject, of the 53 ministerial hotification pertaining to the Daily Life Security Law which have been issued since date of enforcement of revised subject law.

## Children's Burecu Directives

Following is a gist of Children's Bureau Directives issued during March 1951:

Date	File Funbor	From	То	Subject
7 Mar 51	Ji-hotsu No. 96	Chief, Chil- dren's Bureau	Governors, All Pre- fectures	Scholarships for children in Child Welfare Institutions. Provides for the application of qualified children in institutions who may be eligible for scholar- ships administered by Ikuci Kai, a national association with bran- ches in all prefectures.
13 Mar 51	Ji-hatsu IIO. 117	Chiof, Chil- Dron's Bureau	Covernors, All Pro- fectures	Correction of Ecualization Grant for Child Welfare Program and change in Costs of Child Care in Institutions. In autline of method for computing unit costs for child welfare program under provisions of coucli-

zation grants formula.

## Public Assistance Statistics - December

\*The Ministry of Welfare has submitted the following public assistance figures for the month of December 1950. Figures for December 1949 and Mavember 1950 are for purposes of comparison:

	December 1950	December 1949	Hovember 1950
Persons - Institutional Persons - Non- " Total Assistance - Cash Assistance - Kind Total	146,470	130,609	143,973
	1,965,935	1,595,119	1,934,324
	2,112,405	1,725,728	2,078,297
	1,273,384,466	990,750,659	1,203,973,804
	19,870,810	43,740,245	14,889,292
	1,293,255,276	1,034,490,904	1,218,863,096

\*Prefectural public assistance figures are attached as Inclosure No. 1.

## Interpretation and Operation of Daily Life Security Law, A Publication

As Inclosure No. 2 is a translation of the "Foreword" and "Index" to a December 1950 publication of the Japan Social Work Association written by Mr. Shinjiro Koyana, Chief, Protection Section, Social Affairs Bureau, titled, "Interpretation and Operation of Daily Life Security Law." The publication is available for purchase at ¥500 through the Central Social Welfere Conference (Central Japan Social Work Association) and its branches. In the publication, Mr. Koyana has attempted to meet the need in Japan for a reliable text on the history and development of the Daily Life Security Program in Japan. The publication is not a manual on public assistance, but should prove of great assistance to officials and social welfare secretaries in understanding the intent and philosophy of the Daily Life Security Law and its interpretation by the Social Affairs Bureau. Until this time it has not been possible to arrange for a complete translation of the publication.

## Child Welfare Week

Dates for the 1951 Annual National Child Welfare Wock have been announced for May 5 - 18, with Children's Day to be held 5 May and Mother's Day to be observed on 13 May. The national program is sponsored by Central Councils for Children's Day and Mother's Day, Ministry of Welfare (Children's Bureau), Ministry of Education and the Office of the Attorney General. Local programs will be sponsored by local councils for Children's and Mother's Day, the profectural governors and the prefectural boards of education.

#### Children's Charter

After some two years of preliminary work, plans for the final promulgation of the Children's Charter have been announced. During North contion-wide census was conducted under the auspices of the Central Child Welfare Council in order to obtain the widest possible opinion as to the content and scope of Children's Charter. The content of the Charter will be formalized during April and officially proclaimed on 5 May. An announcement of Children's Charter will be made at the fifth General Child Welfare Conference to be convened in Tokyo on 17 May.

#### SECTION VI

## SOCIAL SECURITY

## Social Insurance Finances

Preliminary reports from various government agencies show an increase in all financial phases of the social insurance programs for the calendar year 1950.

In Health Insurance, <u>povermient nanged</u>, the contribution income was 13.2 billion yen, an increase of approximately 34% due primarily to an increase in the rate; the total cost of benefits was 14.1 billion yen, approximately a 40%

increase which included medical care costs of 11 billion yen, an increase of approximately 33%. This program is showing a deficit of nearly one billion yen in the operations for 1950 as contribution collections failed to keep abreast of the increased cost of medical care and increased utilization. In Health Insurance, society-manged, no deficit occurred as both contributions and benefits increased proportionally, due probably to additional contributions, above the minimum legal requirement, by the employers. The income for this phase of Health Insurance was 19 billion yen with a total benefit cost of 14.8 billion yen which included medical care costs of 10.1 billion yen. This data represents the experience of 770 Health Insurance societies. The total Health Insurance program provides coverage for 6.3 million primary insured plus 14.4 million dependents.

The Scamen's Insurance program is also showing a deficit. The income from contribution for 1950 was one billion yen while the total cost of benefits was 1.2 billion yen, of which the medical care cost was 622 million yen.

For the Mational Health Insurance program, estimates for 1950 based on reports covering the first six months indicate a deficit. The fiscal year figures are expected to show an improved situation due to end of the year efforts to balance accounts. The income from contributions including partial liability is estimated to be 9.3 billion yen while the total benefit costs were 9.4 billion yen, of which 9.0 billion yen was for medical care. The Matienal Health Insurance program now covers approximately 25 million individuals, andecrease of two million from the preceding year.

#### Medical Fee Payment Fund

The Social Insurance Medical Fee Payment Fund (SIMFPF), established by law in 1948 for the purpose of improving and expedition the handling of medical care claims for services rendered by doctors and medical care facilities; paid more than 23 billion you in medical bills with an administrative cost of ¥472,000,€0€ a 25 ratio during the 1950 calendar year. The Fund handles the medical care claims for three of the Japanese social insurance programs providing medical care, namely Health Insurance, both government-managed and society-managed, Scamen's Insurance and the Mational Public Service Mutual Aid Associations system. These programs pay to the Fund an amount of money sufficient to meet the medical care claims submitted for services rendered their insured. This is done on a monthly basis. The doctor or medical care facility has but one agency to deal with in submitting claims and receiving payment.

The central office of the Fund is located in Tokyo and a branch office is maintained in each of 46 prefectures. The central office established policies and precedures while the branch offices are operational. All medical care claims are submitted to the respective branch office where they are reviewed and approved by a reviewing committee, 90% of which is composed of dectors. Claims are now usually settled on or about the end of the month following the month in which they are submitted. Delays occasionally occur due to the failure of an insurer to promptly deposit funds sufficient to meet the claims.

For the above services the Fund assesses the insurer a flat amount for each medical care claim submitted. At the beginning in 1948 this assessment was 13 year per claim but it has been gradually reduced until it is now 10 year per claim. In addition to meeting operating costs, the Fund has been able to finance the construction of new office buildings in all but four of the 46 prefectures. These office buildings and equipment are the only capital assets of the Fund.

Beginning in October last year the Fund has complied with the request of the Ministry of Velfare to review, but not make payment, of medical care claims submitted by dectors and institutions for services rendered under previsions of the Daily Life Security Law (DLSL). Thirty nine prefectures are now submitting their claims to the Fund for this service. For the reviewing service the Fund receives five yen per claim and states that this service has saved the Government on an average of 400 yen per case or approximately 20% of the previous cost. During the ensuing fiscal year, the Fund estimates 180,000 DLSL claims will be reviewed each north.

The Fund is a non-profit, non-governmental agency established by law for the mutual benefit of insured, insurers and the medical profession. It's board of directors is composed of individuals representing these organizations vitally concerned with the health insurance aspects of the social insurances programs.

There are 60 employees in the central office, 1800 in the branch offices, and 800 members of the medical care claims.

CRAWFORD F. SAMS
Brigadier General, Medical Corps
Chief



#### 15 Incls.

- 1. Public Assistance Report, Dec. 50
- 2. Weekly C.D. Digest, 3 Mar. 51
- 3. Weekly C.D. Report, 3 Mar. 51
- 4. Weekly C.D. Digest, 10 Mar. 51
- 5. Weekly C.D. Report, 10 Mar. 51
- 6. Weekly C.D. Digest, 17 Mar. 51
- 7. Weekly C.D. Report, 17 Mar. 51
- S. Weekly C.D. Digest, 24 Mar. 51
- 9. Weekly C.D. Report, 24 Mar. 51
- 10. Weekly C.D. Digest, 31 Mar. 51
- 11. Weekly C.D. Report, 31 Mar. 51
- 12. Monthly C.D. Digest, 31 Mar. 51
- 13. Monthly D.D. Report, 31 Mar. 51
- 14. Vital Statistics Digest, Jan. 51
- 15. Vital Statistics Report, Jan. 51

NOTE: Two Additional Social Security Bulletins Attached.



			Persons			Relief Expens	nes
	1	2	3	4	5	6	7
	ecture	Institu-					Total
11616	coure	tional			de 44 4 1 de 4406	0001	Expenses
		OTOTICLE	OCOTOTECT	1 01 00110		anniana anniangan aga an malamath agan pata diministrativo ministrativo (ministrativo ministrativo ministrati	- 12 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
7 110	hkaido	15,134	62,589	77,723	76,180	68,421,247	68,457,427
2. Lo		2,006	28,041	30,047	143,260	16,902,244	17,045,504
3. Iw			38,371	39,804	147g~00	20,712,805.	
		1,433		58,574	_	27,480,061	27,480,061
	yagi	2,039 682	56,535	*		26,658,362	26,658,362
5. Ak			42,848	43,530	27 5 0 20		
	magata	1,524	30,319	31,843	315,037	14,966,671	15,281,708
	lushima	1,310	59,546	60,856	220,101	30,308,336	30,528,437
	aragi	1,624	44,255	45,879	4 070	21,000,324	21,000,824
	chigi	2,187	30,945	33,132	6,910	15,787,290	15,794,200
10. Gu		1,956	39,547	41,503	-	22,505,355	22,505,355
ll. Sa		1,645	44,679	46,324	-	26,990,951	26,990,951
12. Ch		2,636	47,071	49,707	de0	25,645,222	25,645,222
13. To		19,859	148,647	168,506		143,002,955	143,002,955
	na gawa	5,795	56,104	61,899	62,667	53,853,601	53,916,268
15. Ni		5,549	65,132	70,681	040	31,695,876	31,695,876
16, To	yama	1,935	26,152	28,087	049	17,115,650	17,115,650
17. Is	shikawa	2,103	23,420	25,523	60,739	13,785,784	13,846,523
18. Fu	ıkui '	579	16,683	17,262	-	8,367,368	367,368
	manashi	1,552	20,766	22,318	-	12,979,146	12,579,146
20. Na		4,118	51,754	55,872	170,810	32,173,010	32,343,820
21. Gi		1,264	33,095	34,359	179,305	17,299,675	17,478,980
	izuoke	2,409	50,164	52,573	3,878,375	37,803,338	41,681,713
23. Ai		9,657	67,735	77,392		50,692,607	50,692,607
24. Ili		1,441	42,256	43,697		26,192,610	26,206,380
25. Sh		356	26,193	26,549	209110	14,316,062	14,316,062
26. Ky		4,553	56,338		10,859,089	41,030,795	51,889,884
27. Os		10,990	52,578	68,568		60,795,916	60,795,916
28. Hy		4,957	73,921	78,878		52,308,275	52,308,275
29. Na		914	21,744	22,658		13,641,467	13,641,467
	kayama		28,040				17,436,272
		2,621		30,661	2 0/0	17,486,272	
31. To 32. Sh		1,199 959	17,407	18,606	2,040	9,444,530	9,446,570 13,893,655
			24,461	25,420	603 007	13,893,655	
33, Ok		4,432	52,712	57,114	692,007	33,581,996	34,274,003
	roshima	2,665	52,117	54,782	0.20 (0.1	34,025,080	34,025,080
	maguchi	3,590	43,790	47,380	939,524	32,005,129	32,944,653
	kushima	827	32,459	33,286	- 070 000	15,711,096	15,711,096
37. Ka	4.5	1,762	24,066	25,828	1,010,929	11,040,751	12,051,680
38. Eh		1,009	43,177	44,106		22,885,054	22,805,054
39. Ko		251	28,189	28,440	29,860	17,215,095	17,244,955
40. Fu		4,071	35,167	39,238	-	19,717,502	19,717,502
41. Sa		1,996	19,820	21,816	844,217	10,056,270	10,900,407
	gasalti	1,749	34,109	35,858	gen	19,885,213	19,885,213
,	umamoto	1,245	41,412	42,657	and a	21,720,641	21,720,641
44. Oi		2,649	39,045	41,694	649	16,842,299	16,842,299
45. Ili	yazaki	1,552	32,615	34,167	365,990	15,533,263	15,899,253
46. Ka	goshima	1,686	54,921	56,607	-	17,907,117	17,907,117
	m 1 7	21/	- 0/-				3 000 055 056
TO	TAL	146,470	1,965,935 2	,112,405	19,870,810	1,273,384,466	1,293,255,276

# DIGIST OF WEEKLY REPORT OF CONTUNICABLE DISTACES IN JAPAN FOR THE WEEK ENDED 3 MARCH 1951

During the ninth week, ended 3 March 1951, there were 23,781 cases of the 31 communicable diseases (exclusive of the four venereal diseases) now being reported compared with 21,999 cases reperted for the same diseases last week. Some corrections were received this week for preceding week in the current year. Totals for ten diseases (diphtheria, dysentery, paratyphoid fever, smallpox, malaria, searlet fever, measles, tuberoulosis, pneumonia and trachoma) were higher this week than in either last week or in the ninth week of last year. Five diseases (typhoid fever, typhus fever, whooping cough, influenza and poliomyclitis) were lower currently than last week or in the corresponding week of 1950. No cases of Japanese "B" encephalitis, cholera, plague, yellow fever, anthrax, glanders, infectious diarrhea, dengue fever or tsutsugamushi were reported during any of the three periods. Present totals for the remaining seven diseases fell between those reported last week and in the ninth week of last year. No report was received from Gifu Prefecture this week.

Diphtheria cases this week (338) were 8 percent higher than in the preceding week (314). Deaths decreased from 30 to 24 currently. The present case total was 6 percent above that (318) for the same week in 1950 but 20 percent below the corresponding week of 1949 (424). There were decreases from last week in 21 prefectures, increases in 19 and no change in 4. The one remaining prefecture has had no cases for two weeks. Hokkaido (41 cases) and Tokyo-to (39) together accounted for almost one-fourth of the current total. Case totals in the remaining 41 prefectures reporting this week ranged from 1 to 19. The current and cumulative case rates were 21.0 and 18.0 respectively. The corresponding death rates were 1.5 and 2.1.

The number of dysentory cases this week (387) was 43 percent higher than last week (271) and deaths increased from 37 to 44. The present case figure was nearly five-times that (82) recorded for the same week of last year and almost eight times the total (49) for the corresponding week of 1949. There were increases over last week in 20 prefectures, decreases in 10 and no change in 7. Among the 8 prefectures reporting no cases for two or more weeks, Shimane and Kagoshima have reported no cases so far this year. Tokyo-to (84 cases) and Akita (80) accounted for more than 40 percent of the national total. Among the 32 other prefectures reporting current cases totals ranged from 1 to 25. Of the total dysentery reported this week, 376 cases and 43 deaths were listed as bacillary and the 11 remaining cases and 1 death as amebic. The current and cumulative case rates for all dysentery were 24.1 and 13.8 respectively, corresponding death rates were 2.7 and 1.9.

There were 33 cases of typhoid fever this week compared with 34 last week. Deaths increased from 3 to 6. This week's case total was 21 percent lower than that (42) recorded for the same period last year and 66 percent below the number (97) in the corresponding week of 1949. In the 18 prefectures reporting no cases for two weeks or longer four, Akita, Ishikawa, Hiyazaki and Kagoshima have shown no cases so far this year. There were decreases in 14, increases in 12 and no change in 1. In the 15 prefectures reporting this week case totals ranged from one to seven each. The current and cumulative case rates were 2.1 and 2.2 respectively. Corresponding death rates were 0.4 and 0.2.

Paratyphoid fever cases increased from 9 to 13. There was one death this week compared with none last week. There were 11 cases in the ninth week of last year and 22 in the corresponding period of 1949. No cases have been reported for two or more weeks in 32 prefectures. There were increases from last week in 8 and decreases in 5. Nine prefectures on the Island of Honshu reported cases this week, one to four each. The current and cumulative case rates were 0.8 and 0.7 respectively and the corresponding death rates were 0.1 and less than 0.1.

There were 16 cases of smallpox reported this week compared to 2 last week. There were 4 deaths currently and 1 last week. There were no cases in the corresponding weeks of 1950 and 1949. Thelve of the current cases occured in Pukuoka Prefecture and four in Hyogo. The current and curulative case rates were 1.0 and 0.2 respectively. The corresponding death rates were 0.2 and less than 0.1.

There were no cases of typhus fever this week compared with one last week.

There have been no deaths so far this year. During the ninth week of last year there were 89 cases and during the same period of 1949 there were 9. The cumulative case rate was less than 0.1.

Malaria cases increased from 8 to 9 this week. There were no deaths either week. During the ninth weeks of 1950 and 1949 there were 7 and 17 cases respectively. There have been no cases for two or more weeks in 33 prefectures while there were decreases from last week in 6, increases in 5 and no change in 1. Seven prefectures with one or two cases each accounted for this week's total. The current and cumulative case rates were 0.6 and 0.4 respectively. The cumulative death rate was 0.1.

There have been no cases of Japanese "B" encephalitis for eight weeks. There were no deaths currently compared with one last week. There were no cases during the ninth weeks of 1950 and 1949. The cumulative case and death rates were both less than 0.1.

The number of scarlet fever cases increased 76 percent, from 63 to 111. Deaths remained the same (1). Cases were currently 61 percent higher than in the same week of last year (69) and 46 percent above the corresponding 1949 period (76). Nineteen prefectures have reported increases over last week, 9 decreases and 4 no change. The remaining 13 prefectures which have reported no cases for two weeks or longer, include three which have reported no cases this year (Ishikava, Tottori, and Oita). Twenty-four cases in Osaka, 19 in Tokyo-to and 12 cases in Hyogo accounted for 50 percent of the present total. The remaining 24 prefectures currently reporting had from 1 to 9 cases each. The current and cumulative case rates were 6.9 and 5.0 respectively. Corresponding death rates were 0.1 and less than 0.1.

There were 19 cases of epidemic meningitis this week compared with 29 last week. Deaths increased from 2 to 6. During the ninth weeks of 1950 and 1949 cases numbered 16 and 32 respectively. No cases have been reported in 25 prefectures for two weeks or longer. There were decreases from last week in 11 prefectures, increases in 5 and no change in 4. This week's cases were reported by 10 prefectures with from one to four each. The current and cumulative case rates were 1.2 and 1.4 respectively. Corresponding death rates 0.4 and 0.3.

The number of measles cases this week (3,249) was 12 percent higher than last week (2,911). It was about two and a half-times the total for the ninth week of last year (1,265) and 10 percent higher than in the corresponding period of 1949 (2,950). There were increases over last week in 27 prefectures and decreases in 17. The one remaining prefecture, Nara, has reported no cases since last October. There were two notable changes, a decrease in Fukui Prefecture from 209 to 14 and an increase in Hyogo, from 141 to 242. Tokyo-to (494 cases), Hokkaido (349), and Kanagawa (380), together accounted for more than one-third of all cases in Japan. In the 40 remaining prefectures reporting current cases totals ranged from 1 to 285. The current and cumulative case rates were 202.2 and 113.4 respectively.

Whooping cough cases (1,220) were slightly lower than last week (1,245). They were 54 percent below the total (2,676) for the ninth week of 1950 and 17 percent below the same period of 1949 (1,466). There were increases over last week in 22 prefectures, decreases in 21 and no change in 2. Case totals ranged from zero to 91 this week. The current and cumulative case rates were 75.9 and 73.8 respectively.

There were 9,690 cases of tuberculosis reported this week compared to 8,778 last week, an increase of 10 percent. Cases in the present week were 29 percent higher than those (7,508) in the same period of 1950 and 10 percent higher than in the corresponding week of 1949 (8,218). There were increases over last week in 28 prefectures, decreases in 16 and no change in 1. The most notable increases were in Hyogo Prefecture (from 216 to 483), Kanagawa (from 288 to 440) and Thime (from 116 to 254). The only large decrease was in Tukui (from 217 to 37). One-fourth of all cases were reported from Tokyo-to (1,150), Osaka (672) and Hokkaido (633). In the remaining 42 prefectures totals ranged from 37 to 518. Cases of respiratory tuberculosis (2,726) accounted for 90 percent of the total tuberculosis. The current and cumulative case rates for all forms of tuberculosis were 602.9 and 521.4 respectively.

The number of pneumonia cases was slightly higher this week (6,433) than last week (6,228). It was about 30 percent more than the total (4,928) in the ninth week of 1950 and almost 60 percent above the corresponding figure (4,077) for 1949. There were increases over last week in 23 prefectures and decreases in 22. The most notable changes were increases in Ibaraki Prefecture (from 86 to 222), Yamaguchi (from 26 to 144) and Hokkaido (from 319 to 435). The most nearly comparable decrease was in Fukui (from 124 to 26). Saitama Prefecture (585) and Hokkaido (435) accounted for almost one-sixth of the national total. In the remaining 43 prefectures totals ranged from 22 to 283. The current and cumulative case rates were 400.3 and 357.7 respectively.

There was a decrease of 35 percent in the number of influenza cases, from 92 cases last week to 60 currently. The present total was about 95 percent below that (1,360) for the ninth week of last year and 28 percent lower than the corresponding total (83) for 1949. There have been no cases reported for two or more weeks by 22 prefectures. Totals decreased in 16, increased in 6 and stayed the same in 1. Hokkaido with 27 cases accounted for almost one-half the national total. In the remaining 12 prefectures reporting cases ranged from 1 to 9 each. The current and cumulative case rates were 3.7 and 37.9 respectively.

Poliomyelitis cases this week decreased from 37 to 36. There were 42 and 30 cases respectively in the ninth weeks of 1950 and 1949. Seventeen prefectures have reported no cases for two or more weeks, 13 increases, 11 decreases and 4 no change. Osaka Prefecture with 8 cases accounted for more than one-fifth of the total, the remainder was reported by 18 prefectures with from one to four each. Current and cumulative case rates were 2.2 and 2.0 respectively.

There were 26 cases of tetanus this week and last week. In the ninth weeks of 1950 and 1949 there were 25 and 34 cases respectively. Twenty-five prefectures have reported no cases for at least two weeks. Ten reported increases, eight decreases and two no change. There were 14 prefectures currently reporting one to four cases each. The current and cumulative case rates were both 1.6.

The number of cases of puerperal infection increased from 9 last week to 14 currently. During the comparable periods of 1950 and 1949 there were 21 and 11 cases respectively. Two-thirds (30) of the prefectures have reported no cases for two or more weeks, 8 increases, 5 decreases and 2 no change. Eleven prefectures reported the current cases with from one to three each. The current and cumulative case rates were both 0.9.

There were no rabies cases this week or last week. There were 3 cases in the corresponding period of 1950 and none in the same week of 1949. The cumulative case rate as of 3 March 1951 was less than 0.1.

There have been no escos of anthrax for six weeks and there were no cases in the ninth weeks of 1950 and 1949. The cumulative case rate was less than 0.4.

Fourteen cases of leprosy were reported this week compared with seven last week. In the corresponding periods of 1950 and 1949 there were 15 and 26 cases respectively. Thirty-one of the prefectures have reported no cases for at least two weeks. Nine prefectures reported increases, three decreases and two no change. This week's cases were reported by eleven prefectures, one to three each. The current and cumulative case rates were 0.9 and 0.6 respectively.

The number of trachoma cases this week (2,101) was 9 percent higher than last week (1,927). The current total was about the same as in the corresponding week of 1950 (2,073) but 6 percent lower than in 1949 (2,237). There were increases in 26 prefectures and decreases in 19. Current totals ranged from 2 to 181. The current and cumulative case rates were 130.7 and 114.8 respectively.

There have been no cases of infectious diarrhea for seven weeks. During the ninth week of 1950 there were also no cases but there was one case reported during the same period of 1949. The cumulative case rate as of 3 March 1951 was less than 011.

Schistosomiasis cases increased from 6 to 11. There were 18 cases during the ninth week of 1950. Data are not available for tsutsugamushi, schistosomiasis and filariasis prior to 1950. Yamanashi with 8 cases, Saga with 2 and Hiroshima with 1 accounted for this weeks total.

The current and cumulative case rates were 0.7 and 0.4.

There was one case of filariasis this week compared with two last week. There were no cases in the same period of 1950. Kumamoto reported the current case. The current and cumulative case rates were both 0.1.

The four venereal diseases accounted for 5,499 cases currently compared with 6,056 last week. Current and cumulative numbers of syphilis cases were 1,896 and 14,845 respectively, generica, 3,309 and 29,799; chancroid, 289 and 2,547; and lymphogranuloma venereum, 5 and 51. All totals except syphilis were lower this week than last week (syphilis 1,874; generica, 3,869; chancroid, 301; and lymphogranuloma venereum, 12). Totals for all except generica, 3,230; chancroid, than in the minth week of 1950 (syphilis, 2,989; generica, 3,230; chancroid, 304; and lymphogranuloma venereum, 7). The current and cumulative case rates for each of these diseases as of 3 March 1951 were: syphilis, 118.0 and 102.6; generica, 205.9 and 206.0; chancroid, 18.0 and 17.6; and lymphogranuloma venereum, 0.3 and 0.4.

# SUMMARY REPORT OF CASES AND DEATHS FROM COMMUNICABLE DISEASES IN JAPAN WEEK ENDED 3 MARCH 1951

		DIPHTH	TRIA			D	YSENTERY		
PLUMITOTURE	Cur	rent		ative	1	Curr		Cumulat	ive
	Cases	Doaths		Deaths		Cases	Deaths	Cases	Deaths
	. •								
HOMKAIDO	41	2	184.	17		2	1	. 44	2
AOMORI	2	mps.	47	7		2		15	, man
IWATE	1.	1	32 .	6		2	1	15	4
MIYAGI	11	3 1 g	59	5		10	, 1	58	8
AKITA	. 7	-	62	4		80	1 . 1 . 6	101	9
YAMAGATA	. 3	1 St. 40	32	5		25		56	1 ,
FUKUSHIMA	6 .	. ***	86	13		19	1	55	6
IBARAKI	3.	1	29	3		4	. 1	26	12 ·
TOCHIGI	6	-	40	94		5 .		22	6
GUIMA	1		18	. 2		7	. 5	23	6
SAITAMA	9	atop-	*42	3	ı	23	4	*129	*22
CHIBA	6		- 34	7 .		17	4	83	19.
TOKYO	39	2	198	25		84	7	585	49
KANAGAYA	6	***	48	4		18	2	105	22
NIIGATA	11	11	125	17		-22	2	195	13
TOYAMA	4	-	41	6		4	1 · 1 + / · · ·	12	
ISHIKAWA		Toma	32	6		6	1	21	1
FUKUI .	· · · ·	- 4	19	4		-	-	1	and .
YAMANASHI	2	-	8	1		2	-	4	<b>(m)</b>
NAGANO	, 6	-	24 !	2		2	1	12	3 .
GIFU	NR	NR	- 26	6		NR	NR	11	3.
SHIZUOKA	8	1	33	5	. 6	5	1	29	8
AICHI	7	-	61	6		13	. 1	84	13
MIE .	2	2 '	40	10		1	Gent C	21	3
SHIGA	4	1	16	3		-	· · · · · ·	1	_
KYOTO	6	- man	69	3		4	1	30	3
OSAKA	. 16		112	12		8	2	59	13.
HYQGO	19	<b>4</b>	97	10		6	3	49	8
NARA	i	1	24	6		1	i i	2	1 1
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YAMAGUCHI	4		53	5		yen .			-
TOKUSHIMA	2		27	2			_	3	<b>**</b>
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FUKUOKA	18	4	171	16		/\1	940-	34	1
SAGA	6	***	59	4		2		10	7.
NAGASAKI	16	1	127	4		ĩ	2 60	5	and .
KUMAMOTO	. 2	i	55	15		allo ma		18.	3
OITA	9.	7	74	. 6			. 1	4 >	3
MIYAZAKI	<b>1</b> 5	1	89	15	14	_	als.	3	3
KAGOSHIMA	8	· . 3	85	15					6.
THE COULTERS.			. 0)	J. )					
TOTAL .	338	24	*2,608	301		387	- 44 +	1,991	*268
RATE	, , , , , , , , , , , , , , , , , , , ,		- /		:				
Current	21.0	1.5	18.0	2.1		24.1	-2.7	13.8	1.9
Previous	19.5	1.9				16.9	2.3		
2			and the second second	~ - 1					

Coses   Decths   Decth				D FEVER		PARATYPHOID FEVER			
NOME   1	PRIFECTURE	Curr	ent	Cumu	lative	Cur	rent	Cumul	ative
AGNOCH		Cases	Deaths	Cases	Deaths	Cases	Deaths	Cases	Deaths
AGNOCH					1		•		
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HITMACH		-	-				***	1	. ***
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FUNDAMENT   1	YANAGATA	2	-	2	ant .	_	-	1	-
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TOCHEGI  3 1 6 1		٦	-	3	7	. 7	-		-
GUIDRA  3								~	-
SATTMAN  2								_	_
TORYO 2 - 37 3 4 - 15 - 6						_	0.00	2	
TORYO 2 - 37 3 4 - 15 - 6			dres.		3	~	_	2	900
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NIIGATA		2	and .		3		dan		BHS.
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ISHTKAWA			¢m		- man	ate .	-		1
ISSTEMUMA	MIAYOT	1	00	3	***	<b>+</b>	040		-
FURUIT - 5 2 2 2 2	ISHIKAWA	0-0	949		986	does	040	1	040
YAMMASHT - 3			000	5	_		F	2	00
MAGANO GIFU  NR  NR  NR  13  NR  NR  2  - AICHI  5  - AICHI  5  - AICHI		-	een.		tive!		game	-	A10
GIFU NR NR 13 - NR NR 2 - SILZUOKA 7 - 15 5 5 5		_		· 1	_	-		-	and .
SHIZUOKA 7 - 15 5 - 2 - 10 I - 2 - 2 - 10 I 5 - 5 - 2 - 10 I 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5		MB	· NE		-		· MR	2	
AICHI  AI							TATC		-
NIE 2 - 10 1 - 5 - 5   SHIGA - 2 - 2   SHIGA		,			7	_			
SHIGA			200			940			-
KYOTO       2       2       19       2       1       -       4       1         OSAKA       3       -       17       1       -       -       8       -         HYGOO       3       1       14       3       -       -       3       -			the		7	and	9000		, day
OSAMA HYGOO 3 1 14 3 - 3 - 3 - 17 1 - 8 - 8 - 17 1 1 - 3 - 3 - 3 - 17 1 1 - 3 - 3 - 3 - 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							-		-
HYOGO 3 1 14 3 - 3 - 3 - WARA 2 - 5 - 5			2			1	tterd		1
NARA    NARA   2						<b>€</b>	-		-
TAKAYANA		3	1		3	-	-	3	-
TOTTORI 1 - 2		- 2	•		, arb	040		•	gran .
TOTTORI 1 - 2	HAKAYAFA	-	***	3	2	2		4	. •••
OKLYANA 6 1 1 - 2 - HI CSHIMA - 1 31 3 1 - 4 1 YANAGUCHI 4 1 1 - TOKUSHIMA - 1 1 1 - 1 1 - TOKUSHIMA 1 1 1 - 1 1 1  EMITE 3 FUKUOKA 1 1 10 1 FUKUOKA 1 1 10 1 SAGA 1 KUULNOTO - 2 2 - OTTA - 3 HIYAZAKI 3 KAGOSHIMA 1 1 -  TOTAL 33 6 312 32 13 1 97 4	TOTTORI	1	010	2	040	••	-	-	-
OKAYANA 6 1 1 - 2 - HILCSHIMA - 1 31 3 1 - 4 1 YANAGUCHI 4 1 1 - TOKUSHIMA - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SHIIMIE			6	-	-	010	2	-
HIPOSHIMA - 1 31 3 1 - 4 1  YANAGUCHI 4 1 1		det .	946	6	1	1	date	2	-
TOKUSHIMA  7 4 - 4 - 1		-	٦	37	3		_		1
TOKUSHIMA  7 4 - 4 - 1		-	4 . <u> </u>	1.	í			7	_
KLGATA 1 1 - 1 1 1 1		_	_	7		-	_		_
FUKUOKA				1	7		. 1		7
FUKUOKA			-	7	7		ملو	galay	_
FUKUOKA			•	2	0-0	- Carri	940	aut	44
SAGA  NAGASAKI		91				***	040	the contract of the contract o	-
NAGASAKI - 7 2 - 2		1	1		7	640	-	<b>Que</b>	dies.
KUHALIOTO       -       -       2       -       -       2       -         OTTA       -		940	-		-	940	-	940	Qu0
OTTA		200	· man		000	seen.	200	-	•
TOTAL 33 6 312 32 13 1 97 4  RATE  Current 2.1 0.4 2.2 0.2 0.8 0.1 0.7 0.0		-	the c	2	an	600	and	2	ged
TOTAL 33 6 312 32 13 1 97 4  RATE  Current 2.1 0.4 2.2 0.2 0.8 0.1 0.7 0.0	ATTO	-	-	3	***	-	040	644	-
MAGOSHIMA 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	HIYAZAKI	010	-	-	ulo	-	049	1	-
RATE Current 2.1 0.4 2.2 0.2 0.8 0.1 0.7 0.0		gene	-	-	-	-	-	1	849
RATE Current 2.1 0.4 2.2 0.2 0.8 0.1 0.7 0.0	TOWAT.	22	. 6	27.2	32	72	7	97	1.
Current 2.1 0.4 2.2 0.2 0.8 0.1 0.7 0.0		22		) alsa 6-	24	4)	±.	. //	4
		2.1	0 /	2 2	0.2	0 0	0 7	0.7	0.0
	Provious	2.1	0.2	202	0.2	0.6	U.J.	0.7	0.0

Continued CONTROL TO CASE TO CASE AND LATER THOSE CONTINUED TO CAPAN THE CONTROL OF THE CAPAN THE CAP

SMALLBOX Cumulative Current Current Cumulative Cases Deaths Cases Deaths Cases Deaths HOKKAIDO LOHORI TATE HIYAGI AKITA . YAMAGATA TUKUSH IMA IBARAKI TOCHIGI GUIII 141 SLITAMA CHIBA : TOKYO-KANAGAWA NIIGATA TOYAHA ISHIKAWA FUKUI YAMANASHI NAGANO GIFU NR NR NR NR SHIZUOKA AICHI MIE SHIGA KYOTO OSAKA 13 1 HYOGO amb NARA ----TAKAYAIM. ... TOTTORI -SHIMANE : OKLYAMA HIROSHIW. YAMAGUCHI TOKUSHIMA KAGAWA EHIME KOCHI FUKUOKA 12 12 SAGA NAGASAKI KUILLIOTO ATIO MIYAZAKI KAGOSHIMA TOTAL 16 RAID.

See footnotes at end of table.

Current

1.0

0.2

0.2

		MALARIA				JAPANESE "B" ENCEPHALITIS			
PREFECTIRE	CUR	RENT		LATIVE `		RENT	CUMUL		
		Deaths		Deaths		Deaths	Cases	Deaths	
HOKKAIDO	2	***	6	-	-	-		-	
AOMORI	out.		2	min .	-	dans		· · · ·	
IWATE	-	den	To fine	***	-		esp	ano	
HIYAGI	tord	100	-	ana ana		***	444	***	
AKITA	1	tyn.	1	one	***	949	***	-	
YAHAGATA	1	846	2	-		-	and .	604	
FUKUSHIMA	-	-	1	-	-		-	peri	
IBARAKI	040	840	1	1	100	94	989		
TOCHIGI	000	ann a	910	100	pub	gen		-	
GUIIMA	-	_	4	_	_		-	000	
SAITAMA	_	-	1	-			_	_	
CHIBA	_		ī	1			~	-	
TOKYO	7	_			_				
KANAGAWA	1	-	4	1.	-	(fine			
	949	Cont	4	**	-		-	-	
NIIGATA	end	grade	1		can	679	HP	200	
TOYAMA		••			•	040	pm	<b>Gard</b>	
ISHIKAWA	epin	340	5	1	des	-	<b>800</b>	844	
FUKUI	-	-	1	-	040	-	ges .	60°4 (0)000	
YAHANASHI	main	and .	. 1	-	000	900		-	
NAGANO	900		2		•		6765	0.0	
GIFU	NR	NR	den	-	NR	NR	-		
SHIZUOKA	4946	•••	940		_	2000	-	1	
AICHI	-	-	2	1	gas		-	-	
HIE		000	3	-	<b>Que</b>	400	date:	-	
SHIGA		800	1	gen	-	***		-	
KYOTO	Comp	-	1	-	den	940	040	ent con	
OSAKA	940	_	2	-	min	gra	-		
HYOGO	_		2	-	-	-	-	-	
NARA		_	~	<u>-</u>	-		-	_	
WAKAYAHA	_	-		-		-	_	_	
TOTTORI							_	_	
SHIMANE	_	_	ī	_	_	_	-		
OKAYANA		-		-	_	-		,	
	1	940	1	<b></b> .		949	900	man.	,
HOROSHIMA	*	-	4.	1	-	849	- /	-	
YAMAGUCHI		-	040	-	44		-		
TOKUSHILIA	240	-	-	040	death .	-		tion	
KAGAWA	1	0-0	1	gen	040	-	•	•••	
DHIE	2	000	2	040			869	am .	
KOCHI	-	900	den	-	to the same of the	•••	-	1	
I'UKTOKA	900	-	1	1	-	-	1	000	
SAGA	-		1	949	ara	-	dito	816	
MAGASAKI	949	940	-	0.00	-	nub.	* ***	010	
KUHAHOTO	-	940	4	1	pm .	-	-	- Otro	
ATIO	tive)	gan.	-	-	ghs.	640	000	gas g	
HIYAZAKI	0-0	84	-	edo		•••		004	
KAGOSHILA	-	-	-		-	-	per		
TOTAL	9	ф×н	63	8 .	-	-	1	2	
CATT									
Current	0.6		0.4	0.1	-	-	0.0	0.0	
Provious						0.1			

and common a restraction and restraction designations approximate account.		SCARLET	FIVER	;	·	PIDEMIC N	ENTNGTTT	S
PREFECTURE	Gura			ative		rent	Cumul	
	Cases	Deaths	Cases	Deaths	Cases	Deaths	Cases	Death
HOKKAIDO	4	• • •	32	-	4	-	17'	3
AOHORI	6	age To	16	- Open	ana.	-	4	2
IVATE	-	<b>—</b> ( /	3	_			ī	· .
MIYAGI	7		9		_		8	2
AKITA	ī	·	7			-1	5	~
YAMAGATA	ale.	• 🏋	2				9	1
FUKUSHIMA	-i	-	7		ī	_	8	2
IBARAKI	- alla	•••• ••••				-		2
	Bapo	-	. 3	-	) 🚈	•••	, 5	
TOCHIGI	-	-	3		1	, <b></b> -	1	~ <del>=</del>
GULILIA	<b>344</b>	- ma	2	giano "	Co. C. Seek		. 2	1
SAITAMA -	2	1	8	1 /			2	2
CHIBA	1	**	6	e ant	im.	<del></del>	1	-
TOKYO	19	548	141	See 2	. 3	2	34	9
KANAGAWA	1		30		2	-	12	1
NIIGATA	1	**	, 6		·, •	1	41	1
TOYAMA	Tariet .	- mark	. 3	-	2	nya.	4	, -
ISHIKAWA	949	₩	pile.	<b></b> 1	gran	gan	1.	time.
FUKUI	-	pred .	3	-	-	-	1	1
YAMANASHI	1 -	-	6	11 🕳	<u> </u>	-	-1, /	-
NAGANO -		and the second	14	· ban			2	
GIFU	NR	NR	. 5		NR	NR ·	1	_
SHIZUOKA )	2	2420 //	13	7		1110	6	
AICHI	3		37		-		5	
MID	í	<del>-</del> -	12	7			í	
SHIGA	2	-	16	-				4 - 1 - T
		-		-	-	7	70	
КУОТО	. 9	-	53		2		12	2:
OSAKA	24	***	112	1	2	1	19	5
HYOGO	12	<del>, **</del>	55	April 1	1 1	+-	4	-
NARA	-	**	13	-	-	~	-	om.
ATTENTA	sine	-	3	and the same	899	· · · · · · ·		-
TOTTORI	-	· -	-	-		-	2	200
SHIMANE	2		6	in the second		. 1	2	. 2
OKAYAMA -		-	C 3	gene	/	-	. 3	
HIROSHIMA	1	-	. (3	944	· · · · ·	- 1 - 1	3	1
YAMAGUCHI	1	***	2		-		4	1 2
TOKUSHIMA	240	gi-a	2 2	que	1	wes	-	040
KAGAWA	4	-	12		- again	-	pin 1	Sec.
PHIME	î	-	/ 3		941		-	~
KOCHI	ī	-	. 3	_		1	2 .	- 1
FUKUOKA	6	~	3 3 36 1	7			, 6	ī
SAGA	,	7	7	-	7		i	galla.
	. 2		15		(			
NAGASAKI	3	den.		-	9	April	3	-
KUMMMOTO	1		1		1	-		
OITA	1449	- 1	-		-		- 7	-
MIYAZAKI	-	440	: 9	1 1	-	/	1	
KA GOSH IMA	gards.	dept.	2	r i spik	346	apt.	1	1
TOTAL	111	1	724	, 5	19	: 6	200	44
RATE Current	6.9	0.1	5.0	0.0	1.2	0.4	1.4	0.3
Previous	3.9	0.1	7		1.8	0.1		police.

Weekly Report = 3 Narch 1951 Continued

	MEASLES			THOOPING COUGH	
PRIFICTURE	Current Cumulative		Current	Cumulative	
	Cases.	Cases	Cases	Cases	
**************************************	210	0225	70	632	
MOKKAIDO	349	2335		217	
COMORI	7	144	21		
TAID	29	323	11	238	
HY4.GI	46	367	32	423	
KITA.	io	123	24 .	221	
MIMAGATA	18	140	23	125	
			28	293	
UKUSHIM	40	119			
BARAKI	47	160	16	114	
COCHIGI	<b>1</b> 3	62	19	175	
UIIV.	52	168	39	243	
LITAIL	79	243	91	595	
	70	174	29	153	
CHIBA				392	
COKYO	494	2371	. 28		
LINLGATIA	380	2115	35	285	
IIGATA	4	132	29	461	
MINYO	51	93	33	199	
ISHIKAWA	40	269	4	71	
		860	8 .	211	
FUKUI	14				
MANASHI	11	144	3	33	
M.GANO	4	23	51	4.90	
HU	NR	391	NR	194	
SHIZUOKA	157	561	. 37	249	
	98	346	42	426	
ICHI				173	
HE	13	41	31		
SHIGA	2	36	20	208	
KYOTO	5	22	16	170	
DSAKA	100	363	, 22 '	270	
IYOGO	242	806	26	212	
NAPA	rospro.	_	_	19	
	d	. 20	14	116	
AKTAWAT	S	30			
TOTTORI	11	23	7	76	
HILLIE ,	1	4.	9	117	
KTATIAT	65	353	23	211	
HIROSHIMA.	59	280	. 29 .	206	
		246	17	4.5	
MIMGUCHI	94	7.7	5	31	
TOKUSHIM.	3 3	11		123	
SLGL. L	3	110	10		
HHE	112"	441	31	186	
COCHI	8	132	10	120	
PUKUOK!.	285	984	81	560	
	99	387	22	195	
SIGI.			18	150	
M.GASAKI	59	321			
OTOLLYIU	3	23	33	3 <u>1</u> 3	
MIL	-	28	23	81	
IY:ZLKI	13	34	55	398	
W.GOSHIIW	46	161	45	248	
A COUNTY AND A COU	40		*/		
TOTAL	3,249	16,399	1,220	10,668	
.: 12	and the second s				
Current	202.2	113.4	75.9	73.8	
Previous	131.1		77.5		

	,	CULOSIS	PNEUI	IONIA
FREFECTURE	Current	Cumulative	Current	Cumulative
	Cases	Cases	Cases	Cases
HOKKAIDO	633	5,366	435	3,303
LOHORI - / ·	122	989	64	504
IWATE	96	1,168	85	848
HIYAGI	103	1,328	104	1,045
AKITA	161	1,240	65	640
YAMAGATA	125	1,107	105	1,095
FUKUSHIMA	140	1,168	149	1,192
IBARAKI	122	711	222	1,228
TOCHIGI	80 .	659	116	1,157
- GUMMA	261	1,1/1	283	2,272
SLITAMA	226	1,304	585	4,219
CHIBA	149	1,072	169	1,061
TOKYO	1,150	8,186	245	3,049
KANAGAWA	440	2,799	262	2,657
NIIGATA	223	1,568	144	1,607
TOYLMA	133	1,347	277	2,424
ISHEKAWA	108	685	41	434
FUKUI	37	801	26	568
YAMANASHI	45	348	60	515
NAGANO	289	1,761	191	1,800
GIFU	NR		NR	941
SHIZUOKA.	236 -	1,119		
		2,234	243	1,321
AICHI )	421	3,717	242	1,769
MIE	118 88	1,108	107	720 856
SHIGA KYOTO	255	700	169 67	699
OSLKL	672	1,917	163	1,260
HYOGO		5,534	172	
NARA	-483 58	3,078		1,099
MIKUYUM	112	419	34 - 52	340
TOTTORI				
	113	472	'22	243 225
SHIMNE	79	685	22	977
OKLYLMA HEDOGHTM	121	1,439	105	*878
HIROSHIMA	198	1,890	142	
YAMAGUCHI	135	1,097	144	397
TOKUSH IMA	90	611	33	264
KLGAWA	55	603	49	441
EHIME	254	1,107	209	1,117
KOCHI	82	649	50	367
FUKUOKA	518	3,862	151	1,697
SLGA	173	1,114	107	937
NAGASAKI	199	1,730	80	693
KUMAMOTO	182	1,281	105	1,130
ATTO	100	783	118	425
MIYAZAKI	91	1,027	103	566
KAGOSHIMA	`214	1,180	96	200
TOTAL	9,690	75,414	6,433	*51,737
RATE				
Current	602.9	521.4	400.3	357.7
Previous	546.2		387.5	

Teekly Report - 3 March 1951 Continued

	: INFLUENZA		POLION		
PREFECTURE	Current Cumulative		Current Cumulativ		
	Cases	Cases	Cases	Cases	
and the second	man all frage from		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	,	
HORKAIDO	27	.652	2	15	
ACMORI	<u>~</u>		-	one	
TATE -	and the second second	· and	and the second second	***	
HIYLGI .		, 10	٦	14	
AKITA	_	,. LU	ode.		
	-	77 777		2 7	
YLFRIGHTA	out .	17	***		
FUKUSHIM	•	1 · · · · · · · · · · · · · · · · ·	_	3 2 4	
IBARAKI	MA.	105	849	3	
TOCHIGI	ton.	44	1	孟	
GUHW	-	103	pm.	6	
SAITANA	7	143		21	
OH IBA	2	128		2	
	~			3 26	
TOKYO	1	194	4		
KANAGATA	•	-	1	4	
NIIGATA	9	884	2	11	
LOATIN'	and	345	-	1	
ISHIKAWA.		. 8	_	010	
FUKUI	<u> </u>	61	1	7	
YARAMASHI	_		<u> </u>		
	844	4	944	3 2	
NAGANO :	-	-	<del></del> ,	2	
GIFU	NR	1,136	NR	. 5	
SHIZUOKA.	994	348	1	7	
MICHI	2	200	2	<u>.</u>	
1111	1	117	-	5 2	
SHIGA.	ملم	8		Ś	
			_		
KYOTO	-	. 9	=	4	
OSLIVI	-	10	8	58	
TYCGO.	2	60	.3	14	
MIL	the Control of the Co	4		8	
WANTAIN.	1	44	848	1	
FCT FORI		ī		•	
SI I KNII		24	_	7	
	pm		· <del>-</del>	7	
DAW CALL		37	1 2	6	
I DESITEA	-	que	2	6 3 1	
MAIL GLOHI	1	. 231	, page	1	
MOKUSHIV.	•		1	6	
Kill I. Is	-	. 27		*	
MITIE	-	384	ī	8	
ZOCIT.	-		17	1	
KCCHI	Seed.	. 1	17		
FULLIOKA	Solo	36	party.	7	
Sigi	gen.		500	1	
M. GL.SAKI	3	87	-		
VINIOTO	048	14	1	7	
DITA	1	14	2		
			6	~	
HYLZLKI	3	15	Ann 17	2 3 4	
KLGOSHII IA	<b>0</b> 00		1	4	
FOTAL	60	5,482	36	- 288	
24-11					
Current Previous	3.7	37.9	2.2	2.0	

Weekly Report - 3 March 1951 Continued

PACIFIC TURE  HOKKAIDO  LOHOR I  IWATE  HIYAGI  AKITA  YAMAGATA  FUKUSHIMA  IBARAKI  TOCHIG I  GUIMA	Current Cases	Cumulative Cases  1 1 2 2 *3 5 1 11	Current Cases	L INFECTION Cumulative Cases 14 3
LOHORI YMTE MYMGI AKITA YMMGATA FUKUSHIMA IBARAKI TOCHIGI GUIMA	- - 1 1 3	1 2 2 *3 5	1 1	14
LOHORI YMTE MYMGI AKITA YMMGATA FUKUSHIMA IBARAKI TOCHIGI GUIMA	3	1 2 2 *3 5	- - - 1	3 
LOHORI YMTE MYMGI AKITA YMMGATA FUKUSHIMA IBARAKI TOCHIGI GUIMA	3	1 2 2 *3 5	- - - 1	3 
IMATE HIYAGI AKITA YAIWAGATA PUKUSHIMA IBARAKI TOCHIGI GUIRA	3	2 2 *3 5 1		-
HIYAGI AKITA YAMAGATA PUKUSHIMA IBARAKI TOCHIGI GUIMA	3	2 *3 5 1		
AKTTA YAIWAGATA PUKUSHIMA IBARAKI TOCHIGI GUIMA	3	2 *3 5 1		5H 5H
AKTTA YAIW.GATA PUKUSHIMA IBARAKI TOCHIGI GUIMA	3	*3 5 1		Des .
YAINGATA PUKUSHIMA IBARAKI TOCHIGI GUINA	3	5 1		
FUKUSHIMA IBAPAKI TOCHIGI GUIMA	3			4
IBARAKI TOCHIGI GUNNA	3		- 4	
TOCHIGI GUNNAL	J. and	ala de		5 2
GUIRA			-	2
		. 5	000	3 4
	: )	10	-	4
SAITAIM	+800	10	2	10
CHIBA	- man	12	1	4
POKYO	4	15	•••	4
WaNI-GLATIA	-	2	60	80
IIGATA	. npine	4	2.00	5
TOAUM		•	1	4
ISHIKAWA	i	2	gan.	ĩ
FUKUI	'allo	~		ī
YLIV.NLSHI		,		4
	. 0=0	4	-	7
NAGANO	, etc.	4	***	
GIFU	NR	3	NR	2
SHIZUOKA	1	16	in in	2
CICHI	-	10	949	5 2 3 1
MIE	1000	4.	1	
SHIGA	-	Specia	<u></u> 1	9
IYOTO	2	7	000	
OSAKA	~	5	-	3
HYOGO		6	1	3
MARA		2	ale-	<u> </u>
	_	~		1
TAKAYATA	800	-	•	44.
TOTTORI	044	•	en e	2
SHIMANE	660	2	in	3
OK.LYLIM.	#	3	con	3 11 1
HIROSHIMA	tent .	6	-	11
YAIMGUCHI	3	5	t peo	1
TOKUSHIMA		4	-	-
KiGLUL	-	3 5 4 2	040	4
THUE	1	11	100	
KOCHI		3	dep	3
FUKUOKA	-	3 10		649.
SIGL	1	5	1	2
DICTI.	-L	2	2	~
MIGASAKI .	dige	**	949	1.
HUI ILI IO TO	ton,	8	99	7.
OIT.	1	4	T	2
IYAZAKI	2.	10.		2 1 2
KAGOSHIIW.	2.	. 10.	gen	. 2
7		Pmr		
TOTAL	26	*230	14	133
, <u> </u>	t .			
Current	7 6	1.6	0.9	0.9
Previous	1.6		0.9	

Weekly Report - 3 March 1951 Continued

	RABIES		ANTHRAX		
PREFECTURE	Current	Cumulative	Current	Cumulative	
	Cases	Cases	Cases	Cases	
HOKKAIDO					
AOLIORII	944	-	-	ten.	
	•	-	bina .	**	
IMTE	Quer		646	***	
HIYAGI	non n	e=0	no no	gee	
AKITA	••	-	•	en	
YAMAGATA	Brid .	\$100	-		
FUKUSHIIM.	tory	-	gire	and .	
IBARAKI	_	2	_		
TOCHIGI					
GUILM	-	**************************************	••	-	
	phot	1	***	_	
SAITAIK	040	1.	-	end	
CHIBA.	-	-	046	en en	
TOKYO	010	1	699	ma	
KANAGAWA	₩.		-	49	
MIIGATA	649	<u>₹</u>	200	199	
TOYAIVA	den.				
ISHIKAWA					
	44	-	-	**	
FUKUI	000	Solo	846	-	
YAMANASHI	One	ans.	100	-	
MAGAMO	000	grafe.	ten .	-	
GIFU	NR	-	NR	940	
SHIZUOKA.	-	1	_		
AICHI	-	lees.		1	
CIE		-		-	
SHIGA					
	-		-	-	
KYOTO		900	-	ble .	
DSAKA	per .		600	was title	
HYOGO	80/0	-	em em	94	
MLRL	448	400	40	800	
TREATIN	-	_	-	ges	
TOTTORI	der .	-	-		
SHILMING					
OKAYATA					
	-	-		**	
HIROSHIIA	0,00	-	949	det .	
YLLLGUCHI	040	dec	800	**	
TOKUSHII VA	100	spin-	84	60	
KAGATA	-	440		844	
CHIE	546		849	-	
KOCHI	**	66		page 1	
PUKUOK1					
	-	***			
SLG1	ove	-	dep	MD	
MGASAKI	-	-	**	-	
OTOLLIUD	pan	pm.	dos		
DITI		-	de .	800	
HYLZAKI	***	-	-	-	
WGOSHIIW	pris.	095	pro.	-	
A					
TOTAL	-	7	•	1	
				0.0	
Current	gen .	0.0	940	0.0	

Tookly Report - 3 March 1951 Continued

	LEPI			TTULCHOI V.			
THETCTURE	Current /	Cumulative	Current	Cumulative			
	Cases	Cases	Cases	Cases			
OKKAIDO	1	1	134	1,062			
OHORI	No.	and the second	49	554			
7.TE			35	680			
		7	108	615			
IYAGI	<b>⇔</b>	3					
KITA	7	3	52	677			
MINGATA	garage and the second	440	34	236			
UKUSHIMA.	100	7	63	^389			
BARAKI		2	52	321			
	$\overline{z}$			121			
OCHIGI	₩	2	4 11				
UIII.		4.	23	292			
LITAMA :	•	1	59	439			
HIBA			44	325			
OKYO	3	.6	101	505			
		1					
ANAGAWA	ank	± .	144	429			
IIGATA	/		42	280			
OYLIML	To see	-	26	212			
SHIKAWA	1	. 2	3	58			
UKUI			3	153			
			20	26].			
AMANASHI		2	52				
A.GA.NO	- m	1 '	62	344			
IFU	NR .	444	NR	170			
HIZUOKA.	2	6 , .	29	231			
ICHI	ĩ	6.	43	833			
	galan.			, 127			
		3	/ 20				
HIGA	1 194	the second second	4	77			
YOTO	•	7	15	303			
SAKA	J	1	173	- 1,064			
YOGO	7	5	116	1,100			
	<u></u>		17	83			
LRA	· · · · · · · · · · · · · · · · · · ·						
TKUANW	pee		54	336			
OTTORI	ave	, ···	Ç.	428 •			
HIMANE	and the second second		10	82			
KAYAMA		-, <u>-</u>	51	472			
		-×0	. 10	*406			
IROSHIM.	The second second	<del>**</del> 2	48,				
AMAGUCHI -	1,	2	2	43			
OKUSHIM.	1	2	22	92			
AGAWA	ante	. 3	15	/ 215			
		2 2 3 1 1	32	244			
HIME / Y		4	2	r44			
OCHI	1	1	14	71			
UKUOKA		. 22	181	1,054			
LGA · ·		/ **	. 28	225			
AGASAKI			23	171			
	•		39	216			
OTOMANU	~		70	285			
ITA,	1 .	2	19				
IYAZAKI -		, on	17	212			
AGOSHIMA	1	2	30	100			
TATO	14	*82	2,101	*16,601			
4.00		0/	7 00 57	77/ 6			
Current	0.9	0.6	130.7	114.8			

Weekly Report - 3 March 1951 Continued

	INFECTIOUS	S. DILLEUHLA	SCHISTOSOMIASIS			
PRIFECTURE	Current	Cumulative	Current	Cumulative		
	Cases	Cases	Cases	Cases		
	001305					
HOKKA,IDO	-	5		-		
OHOLI				_		
TUTE				949		
	***	-				
HYLGI	-	-	_			
KITA	400	909	940			
MINGATA		and .	. •	949		
UKUSHIM	-	-	dea	-		
IMPAKI	940	-	04	herr gunb		
OCHIGI	- m	( on	and .	••		
UI II LL.	-	600	-			
LITAIN.	••	pm .	<b>600</b>	-		
HIBA.	940	ton to	•	-		
COKYO	pen .	84		See the		
LNAGÁVA				200		
IIIGATA						
OYLIK.	-					
	-	54				
ISHIKAWA	-	time .	850			
TUKUI	(pro)	(Del	po di	. A		
AMANASHI	000	may .	8	48		
M.G/110	-	-	timp .	949		
FIFU	NR	-	MR	84		
HIZUOKA	en .	me me	640	-		
ICHI	per per	900	-	000		
II	_			-		
SHIGT	_	_	_	400		
YOTO	_	_	440			
DSAKA				_		
		<b>-</b> .	_			
IYOGO		-	000			
M.R.L.	-	apo .	•	•		
WMANTIN	949		-	-		
TOTTORI	. =	-	•	01		
SHIMANE	, 100	-	-	-		
KAYAI'A.	-		-	940		
HIROSHIMA.	· ·	-	1	3		
MILGUCHI	-	- 04	-	**		
POKUSHIM.	SAM .	(84	848	90		
GLGL. L	_	_	60	-		
CHIE						
		,				
COCHI	. ~	-		6		
TUKUOKA.	- New Telephone		0			
SLGL	, Made	-	2	. 4		
MGASAKI	da .	-	-			
OTOLLLIU	64	pan *	-	999		
ATI.	bed.		•			
HYLZLKI	1	66	de			
LIGOSHIMA -	, âm	-	-			
LATO		5	11	61		
TAIT						
Current	046	0.0	0.7	0.4		
Previous	-		Ooken			

Teekly Report - 3 March 1951 Continued

			FILARIASIS	
PREFECTURE		Current	Cumulative	
		Cases	Cases	
!!OKKAIDO				
AOHORI				
I ATE		-1		
HIYAGI		944	=	
	4	-	••	
AKITA		000	en.	
YAIMGATA		gas.	en en	
FUKUSHII 14		-	-	
IBAPAKI		0.0	ew e	
TOCHIGI		N/A	est	
GUIIL		100	-	
SLITHIK		den	-	
CHIBL		•	1	
TOKYO			em	
KLEMGATAN				
HIIGATA				
TOYALA				
		Marie .	end	
ISHIKAYA		en.	~	
FUKUI			1	
YAIMMASHI		**	1	
NAGANO ·		rises .	guit	
GIFU		MR	pa .	
SHIZUOKA.		-	pro	
A.ICHI		<b>←</b>	· pa	
MIE			gen.	
SHIGA.		_	en	
KYOTO		_		
OSAKA				
HMO 00	*	_		
		ener	••	
NARA		_	000	
		040	**	
TCTTORI		-	, and	
SHILLIE			eye "	
OKAYATIA		-	epito .	
HIROSHIIA		•••	eré .	
YAIVAGUCHI		000		
TOKUSHIM		-	per	
KAGANA		gree .	an an	
EHIE		-	_	
KOCHI		25		
			2	
FUKUOKA.		7	6	
SAGL		-	2	
NAGASAKI		<b>949</b>	1	
KUILIOTO		1	4	
ATIO		pen	-	
HIXVZVKI		ppd		
KAGOSHI! A		tree .	5	
TOTAL		1	17	
DATE				*
Current		0.1	. 0.1	
Previous		0.1		

NUMBER OF CASES AND DEATHS OF COMMUNICABLE DISEASES DURING COMPARABLE PERIODS IN 1949, 1950 AND 1951

		T-1	. 7 7			umulative		
Discases	3 Mar	Weck I	naca 26 Feb		IOI	First 9	eeks	
DISCABCS	1951	1950	1949	Đ.	1951	1950	1949	
Cases								
Diphtheria	338	318	424	- 2	,608	2,783	3,446	
Dysentory	387	82	49		,991	698	305	
Typhoid Fever	33	42	97		312	537	399	
Paratyphoid Fever	13	11	22		97	151	336	
Smallpox	16	-			25	1	4	
Typhus Fever	-	89	9		3	584	55	
Malaria	9	7	17		63	94	200	
Japanese "B"								
Encephalitis	**	-	den.		1	/ / · · · · · · ·	1	
Scarlet Fever	111	69	76		724	760	835	
Epidemic Meningitis	19	16	32		200	191	221	
Cholera	Special	-	440		-	ant	mak	
Plague	***		den .		***			
Measles	3,249	1,285	2,950		,399	8,651	15,419	
Thooping Cough	1,220	2,676	1,466		,668	24,245	11,602	
Tuberculosis	9,690	7,508	8,218		,414	64,231	62,504	
Pneumonia	6,433	4,928	4,077		,737	44,010	29,999	
Influenza "	60	1,360	83	5	,482	15,678	391	
Poliomyelitis	36	42	30		288	289	233	
Yellow Fever		20 m	<b></b>			-	200	
Tetanus	26	25	34		230	228	302	
Puerperal Infection	14	21	11	*	133	164	178	
Rabies	J	/ 3			7	12	5	
Inthrax	<b>-</b>	-	94		1		1	
Glanders	***		~		40	~/	707	
Leprosy	14	15	26	7/	82	76	107	
Trachoma	2,101	2,073	2,237	70	,601	18,241	17,316	
Infectious Diarrhea		The State of	1		5	10	25	
Dengue Fever	-		one of the second		-	1	1	
Tsutsugamushi Dis.	***		NA		/2	7 000	M	
Schistosomiasis Filariasis	11	18	NA.		61	55 21	NA NA	
	adu La fr		7/62		J. /			
<u>Leaths</u>								
Diphtheria	24	45	41		301	307	394	
Dysentery	44	25	13		268	185	93	
Typhoid Fever	6	S	14		32	90	92	
Paratyphoid Fever		pen.	1		4	5	8	
Smallpox	4	•	-		5	04	qua.	
Typhus Fever	-	4	1			33	1	
Halaria	***	-	1		. 8	10	6	
Japanese "B"								
Incorhalitis	-				2	-	ging	
Scarlet Fover	1	-			5	4	1.6	
Upidemie Heningitis	6	3	7		44	45.	54	
		_					_	
Cholora	0-0	_			-	_		

MAST ACCESSAND DEATH RATHSOFOR COMMUNICABLE DISEASES DURING COMPARABLE PERIODS IN 1949, 1950 AND 1951

					lative Ra	
		eck Ended	and the state of t	for F	irst 9 We	oks
Diseases	3 March	4 Mar	26 Feb			
	1951	1950	1949	1951 .	1950	1949
Cago Potas						
Case Rates						
Diphtheria	21.0	19.8	27.3	18.0	19.2	24.7
Dysentery	24:1	5.1	3.2	13.8	4.8	2.2
Typhoid fever	2.1	2.6	6.3	2.2	3.7	6.4
Paratyphoid fever	0.8	0.7	1.4	0.7	1.0	2.4
Smallpox	1.0	<b>→</b> ,		0.2	0.0	0.0
Typhus fever		5.5	0.6	,0.0	4.0	0.4
Ilalaria	<b>a</b> 6	0.4	1.1	0.4	0.6	1.4
Japanese "B"		7.7				
Encephalitis			/ · · · · · · · · · · · · · · · · · · ·	0.0	-	0.0
Scarlet fever	6.9	4.3	4.9	5.0	5.3	6.0,
Epidemic meningitis	1.2	1.0	2.1	1.4	1.3	1.6
Cholera	-	,	464	960	poli	. ,
Plague -		-	040	\	-	**
lleasles	202.2	80.0	190.2	113.4	59.8	110.5
Thooping cough	75.9	166.5	94.5	73.8	167.6	83.1
Tuberculosis	602.9	467.2	529.9	521.4	444.1	447.8
Pneumonia	400.3	306.6	26219	357.7	304.3	214.9
Influenza	3.7	84.6	5.4	37.9	108.4	2.8
Polionyclitis	2.2	2.6	1.9	2.0	2.0	1.7
Yellow fever		<del>-</del>	-	7 .		-
Tetanus	1.6	1.6	22.2	1.6	1.6	2.2
Puerperal infection	0.9	1.3	0.7	0.9	1.1	
Rabies	946	0.2	<b>**</b>	0.0	0.1	0.0
Anthrax	gare.	<del></del>	· · · · · · · · · · · · · · · · · · ·	,0.0	-	0.0
Glanders		0.0	7 7	0.6	0.5	0 0
Leprosy	0.9	720.0	1.7	0.6	126.1	8,0
Trachoma Infectious diarrhea	130.7	129.0	144.2	114.8		124.1
Dengue fever	-	~	011	C.O	0.1	0.2
Tsutsugamushi Dis.			· NA		. 0,0	NA
Schistosomasis	0.7	1211	MA	0.4	0.4	NA
Filariasis	0.1	sejera de deposta	AM	0.1	0.1	NA
and the state of t		<del>-</del> ,	2100	U e		
Death Rates						
Diphtheria	1.5	248	2.6	2.1	2.1	2.8
Dysentery	2.7	1.6	0.8	1.9	1.3	0.7
Typhoid fever	0.4	0.5	. 0.9	0.2	0.6	0.7
Paratyphoid fever	0.1	-	0.1	0.0	0.0	0.1
Smallpox	0.2	1 -	, co	0.0		
Typhus fever	Dell'	0.2	0.1		. 0.2	. <b>0.</b> Ó
Malaria	and the second	( <del>-1</del> \	-011	0.1	0.1	0.0
Japanese "B"						
Encephalitis	<b>→</b>			0.0	-	980
Scarlet fever	011	-	-	0.0	0.0	0.1
Epidemic meningitis	0.4	0.2	1.0.5	0.3	-0.3	:0.4
Cholcra	. **	1	See	. dee	-	₩ ~
Plague	444	+-	-	-	-	600

Weekly Report - 3 March 1951 Continued

	SYPHI				GONORRHIM
PREFECTURE	Current -	Cumulative		Current	Cumulative
	Cases * -	Cases		Cases	. Cases
HOKKA IDO	87	700		249	2,165
AONORI	11	131		18	214
IIIII	5	98	•	2	. 96
HIYAGI	12	156		10	230
AKITA	19	155		17	100
MINGITA	35				
		254		18	161
FUKUSHIIM	22 .	. 371		40	419
IBARAKI	37	179		- 26	142
TOCHIGI	24	167		45	281
FULL IL	24	177		38	264
SAITAIN	13	*167		11	*297
CHIBA	65	241		68	262
TOKYO	110 .				
		793		209	2,105
KANAGAWA	137	1,035		365	3,535
NIIGATA	. 46	422		48.	503
LOAVIN	34	243	,	46	425
ISHIKAWA	32	178	4	29	285
FUKUI	5	113		21	301.
ZAMANASHI	10	70			
NAGANO				19	58
	34	210		43	324
GIFU	NR	233		NR	371
SHIZUOKA	30	433		48	. 556.
LICHI	52 ·	526		136	980,
TID	18	194		29	290
SHIGA	12	92		25	202
KYOTO	83	364	•		
				64	671
DSAKA	125	991		96	909
TYOCO	62	541		75	940.
W.R.L.	16	66	•	39	250,
MINYMA	19	155		62	490.
TOTTORI	13	159		21	236
SHILLANE	7	63		5	54
OKVAVIW		281			
	31 .			48	418
ITROSHIMA	24 ·	390		76	1,410
MAGUCHI	43	· <b>*</b> 399		110	<b>*₹,</b> 062.
TOKUSHIMA	4	77		9	, 110
VLGA.TA	5	83		21	188
CHIE	23	. 181	,	17	176
COCHI	12	- 107		27	233
TUKUOKA	304	1,503		668	
					4,936.
SAGA	39	· 386		101	526
MCASAKI	55	940		.90	1,071
OTO IN IU	30	238		.54	577
ITI.	17	. 195		38	. 327
MAZAKI	16	176		26	273
MGOSHILM	1,4	212		102	376
OTAL	1,896	*7/ 6/5		2 200	×00 700
,	1,070	*14,845		3,309	*29,799
ATE Current	7.7 0	7.02-7		007.0	02/ 0
	118.0	102.6		205.9	206.0
Previous	116.6			240.7	

Teekly Report - 3 March 1951 Continued

	CHANCI		LYHPHOUMAHUL	IDELETER AND
PRIFTOTURE	Current	Cumulative	Current	Cumulativo
	Cases	Cases	Cases	Cases
OKKAIDO	16	89	044	1
OHORI	1	15	bell .	m
TATE		3	_	_
IYAGI	1	3 2	_	40
KITA	gdes em	~		
MUGATA		4 .	_	
UKUSHTI IA	. •••		•	77
	1	19	649	1
DAPAKI	4	22	and .	949
DCHIGI	3	20	<b>₩</b>	<b>≠</b> •
NHY.	1	19	bet .	pao
TTAIL	1	20	944	-
HIBA	9	29	den	1
OKYO	17	210	time .	5
INAGATA	47	, . 435		5
EIGATA	3	30		
DYANA	4	25		2
SHIKAWA	1	16	- April	2
			694	
JKUI	3	24	040	2
MIMIMSHI	1	4	qua.	-
LGLHO	1	6	940	900
FU	NR	37	MA	-
HIZUOKA.	3	33	des	1
ICHI	7	67	p=4	pa pa
II	4	27	gree	. 1
HIGA.	4	49	(he)	grea
YOTO	12	127	1	8
SAKA	33	195	3	7
YOGO	12	99		2
			494	2
IRA	8	51	and .	
IKITATAT.	946	. 35	\$140	1
OTTORI	-	18		-
HIME	0.40	4	969	
W.YMM.	7 ,	2.6	***	1
IROSHINA.	6	4 46 123	***	
MINGUCHI	-	*23	-	2
DKUSHIMA	per	5	gen	849
IGATTA	top .	22	(the	1
HE	2	17		1
OCHI	7	23		
	2 1 57 3 10	225	1	2 1 1
UKUOKA .	27	335	T	~
LGL	3	23	Britis -	1
LGASAKI		113	eme	
UMINOTO	2	20	900	1
ATI	1	17	679	gree .
IYAZAKI	2	5	400	gest .
AGOSHIIM	1	9	-	59 8149
OTAL	289	*2,547	5	51
AT	ganantiffetting visspinin kaninta, villasti slibs entlemiklabinsam et ger sameline vid gendrastining.			
Current	18.0	17,6	0.3	0.4
Provious	16.7		0.7	

### NUMBERS OF CASES AND CASE RATES FOR VENEREAL DISPASES IN JAPAN DURING COMPARABLE PIRIODS IN 1949, 1950 AND 1951

				*			
		WEEK ENDED			TIVE NUME T 9 WEEKS		
DISLASES	3 Mar 1951	4 Har 1950	26 Feb 1949	1951	1950	1949	
MUIDERS							
SYPHILIS	1,896	2,989	4,156	14,845	22,085	32,210	
GONORRHEA.	3,309	3,230	3,512	29,799	27,348	29,183	
CHAMCROID .	289	304	612	2,547	2,854	4,834	
LYMPHOGRAMULOMA VENEREUM	· 5	7	7	51	96	113	
חומים	٠						
RATES							·
SYPHILIS	118.0	186.0	268.0	102.6	152.7	230.8	
GONORRHEA.	205.9	201.0	226.4	206.0	189.1	209.1	
CHAMCROID	18.0	18.9	39.5	17.6	19.7	34.6	
LYFPHOGPANULONA VENEROUS	0.3	0.4	0.5	0.4	0.7	0.8	

### FOOTHOTES:

- 1. There were no cases or deaths reported for cholera, plague, yellow fever, glanders, dengue fever or tsutsugamushi disease.
- 2. Rates are the numbers of cases or deaths per 100,000 population, estimated as of 1 July 1950, and are computed on an annual basis.
- 3. A dash (-) indicates that no cases or deaths were reported and that the case or death rate was zero.
- 4. A rate of 0.0 indicates that there were some cases or deaths but that the rate was less than 0.1.
- 5. "IM" indicates that data are not available.
- 6. \* Cumulative figures adjusted for delayed and corrected reports.
- 7. "NR" indicates that no report was received.

## DIGUST OF WEEKLY REPORT OF COMMUNICABLE DISEASES IN JAPAN FOR THE WEEK ENDED 10 MARCH 1951

During the tenth week, ended 10 March 1951, there were 26,193 cases of the 31 communicable diseases (exclusive of the four venereal diseases) now being reported compared with 24,377 cases reported for the same diseases last week. Some corrections were received this week for preceding weeks in the current year. Totals for six diseases (typhoid fever, malaria, tetanus, puerperal infection, leprosy and schistosomiasis) were lower this week than in either last week or in the tenth week of last year. Five diseases (measles, tuberculosis, pneumonia, poliomyelitis and trachoma) were higher currently than last week and in the corresponding week of 1950. No cases of Japanese "B" encephalitis, cholera, plaque, yellow fever, rabies, anthrax, glanders, infectious diarrhea, dengue fever or tsutsugamushi were reported during any of the three periods. Present totals for the remaining ten diseases fell between those reported last week and in the tenth week of last year.

Diphtheria cases this week (310) were S percent lower than in the preceding week (344). Deaths increased from 26 to 30 currently. The present case total was 6 percent above that (301) for the same week in 1950 but 13 percent below the corresponding week of 1949 (367). There were increases from last week in 21 prefectures and decreases in the same number while numbers stayed the same in 4. Hokkaido (44 cases) and Fukuoka (27) accounted for 22 percent of the current total. Case totals in the remaining prefectures ranged from zero to 18. The current and cumulative case rates were 19.8 and 18.2 respectively. Corresponding death rates were 1.9 and 2.1.

The number of dysentory cases this week (390) was slightly lower than last week (393). Deaths remained the same (44). The present case figure was about two and a half times that (157) recorded for the same week of last year and over eight times the total (46) for the corresponding week of 1949. There were decreases from last week in 19 prefectures, increases in 18 and no change in 2. Among the seven prefectures reporting no cases for two or more weeks, Shimane has reported no cases so far this year. The only notable change was a decrease in Akita Prefecture from 80 to 28 cases. Tokyo-to (107 cases) and Miigata (45) accounted for almost 40 percent of the national total. In the remaining 31 prefectures reporting current case totals ranged from 1 to 28. Of the total dysentery reported this week, 360 cases and 43 deaths were listed as bacillary and the remaining 10 cases and 1 death as amedic. The current and cumulative case rates for all dysentery were 24.3 and 14.9 respectively, corresponding death rates were 2.7 and 1.9.

There were 32 cases of typhoid fever this week compared with 33 last week. Deaths decreased from 7 to 6. This week's case total was 37 percent lower than that (51) recorded for the same period last year and 43 percent below the number (56) in the corresponding week of 1949. In the 22 prefectures reporting no cases for two weeks or longer, three Akita, Hiyazaki and Kagoshima have shown no cases so far this year. There were increases in 12 prefectures, decreases in 10 and no change in 2. In the 16 prefectures reporting this week, case totals ranged from one to four each. The current and cumulative case rates were 2.0 and 2.1 respectively. Corresponding death rates were 0.4 and 0.2.

Paratyphoid fever cases increased from 13 to 15. There were two deaths this week compared with one last week. There were 19 cases in the tenth week of last year and 24 in the corresponding period of 1949. No cases have been reported for two or more weeks in 28 prefectures. There were increases from last week in 9, decreases in 7 and no change in 2. Twelve prefectures reported cases this week, one or two each. The current and cumulative case rates were 0.9 and 0.7 respectively and the corresponding death rates were 0.1 and less than 0.1

There were 8 cases of smallpox reported this week compared with 16 last week. There was one death currently and four last week. There were no cases in the corresponding period of 1950 but 3 cases in the same week of 1949. Seven of the current cases occurred in Tuhuoka Prefecture and one in Tottori. The current and curulative case rates were 0.5 and 0.2 respectively. The corresponding death rates were 0.1 and less than 0.1.

There was one case of typhus fever this week compared to none last week and one death currently compared with none last week. During the tenth week of last year there were 50 cases and during the same period of 1950 there were 3. Nagasaki Prefecture reported the current case. The current case and death rates were both 0.1 and the corresponding cumulative rates both less than 0.1.

Malaria cases decreased from 9 to 7 this week. There were no deaths either week. During the tenth weeks of 1950 and 1949 there were 16 and 23 cases respectively. There have been no cases for two or more weeks in three-fourths (34) of the prefectures while there were decreases from last week in 7 and increases in 5. Six prefecture with one or two cases each accounted for this week's total. The current and cumulative case rates were both 0.4. The cumulative death rate was less than 0.1.

There have been no cases of Japaness "B" encephalitis for nine weeks. There were no deaths this week or last. There were no cases during the tenth weeks of 1950 and 1949. The cumulative case and death rates were both less than 0.1.

The number of scarlet fever cases remained the same as last week (111).

Deaths decreased from one to zero. Cases were currently over twice as high as in the same week in 1950 (51) and 29 percent higher than the corresponding 1949 period (26). Eighteen prefectures reported increases over last week, 14 decreases and 2 no change. The remaining 12 prefectures which have reported no cases for two weeks or longer, include three which have reported no cases this year (Ishikawa, Tottori and Oita). Mineteen cases in Fukuoka Prefecture, 18 in Tokyo-to and 13 in Hyogo accounted for 45 percent of the present total. The remaining 23 prefectures currently reporting had from 1 to 8 cases each. The current and cumulative case rates were 6.9 and 5.2 respectively. The cumulative death rate was less than 0.1.

There were 20 cases of epidemic meningitis this week compared with 19 last week. Deaths decreased from 6 to 3. During the tenth weeks of 1950 and 1949 cases numbered 33 and 32 respectively. No cases have been reported in 26 prefectures for two weeks or longer. There were increases from last week in 10, decreases in 8 and no change in 2. This week's cases were reported by 14 prefectures with from one to three each. The current and cumulative case rates were 1.2 and 1.4 respectively. Corresponding death rates were 0.2 and 0.3.

The number of measles cases this week (3,886) was 16 percent higher than last week (3,352). It was about three times the total for the tenth week of last year (1,322) and 13 percent higher than in the corresponding period of 1949 (3,437). There were increases over last week in 27 prefectures, decreases in 17 and no change in 1. The one remaining prefecture, Mara, has reported no cases since last October. There were three notable increases, Hokkaido (from 349 to 524), Twate (from 29 to 181) and Fukui (from 14 to 119). Tokyo-to (593 cases), Hokkaido (524) and Kanagawa (346) together accounted for about three-eighths of all cases in Japan. In the 42 remaining prefectures reporting current cases, totals ranged from 1 to 263. The current and cumulative case rates were 241.8 and 126.9 respectively.

hooping cough cases (1,277) were slightly higher than last week (1,259). They were approximately 50 percent below the total (2,595) for the tenth week of 1950 and 10 percent below the same period of 1949 (1,425). There were decreases from last week in 25 prefectures, increases in 20 and no change in 1. Case totals ranged from 2 to 88 this week. The current and cumulative case rates were 79.5 and 74.6 respectively.

There were 10,448 cases of tuberculosis reported this week compared with 9,955 last week, an increase of 5 percent. Cases in the present week were 22 percent higher than those in the same periods of 1950 (8,537) and 1949 (8,583). There were increases over last week in one-half (23) of the prefectures, decreases in 22 and no change in 1. The most notable increases were in Toyama Prefecture (from 133 to 355), Hokkeido (from 633 to 832), Iwate (from 96 to 282) and Saitama (from 226 to 396). The only comparable decrease occurred in Ehime Prefecture (from 254 to 97). Almost one-fourth of all cases were reported from Tokyo-to (1,135), Hokkeido (832) and Oscka (587). In the remaining 43 prefectures totals ranged from 46 to 449. Cases of respiratory tuberculosis (9,277) accounted for 39 percent of the total tuberculosis. The current and cumulative case rates for all forms of tuberculosis were 650.1 and 535.9 respectively.

The number of proumonic cases was slightly higher this week (6,695) than last week (6,585). It was 25 percent more than the total (5,367) in the tenth week of 1950 and 55 percent above the corresponding figure (4,321) for 1949. There were decreases from last week in 26 prefectures, increases in 19 and no change in 1. The prestest change was an increase in Toyama Prefecture from 277 to 649. Other notable changes included increases in Niigata (from 144 to 281), Miyagi (104 to 223), and Okayama (105 to 205); and decreases in Yamaguchi (144 to 31) and Saitama (585 to 485). Toyama Prefecture (649), Saitama (485) and Hokkaido (459) accounted for almost one-fourth of the national total. In the remaining 43 prefectures total ranged from 25 to 284. The current and cumulative case rates were 416,6 and 364.5 respectively.

There was an increase of 52 percent in the number of influenza cases, from 63 cases last week to 96 currently. The present total was 93 percent below that (1,318) for the tenth week of last year but 39 percent higher than the corresponding total (69) for 1949. There have been no cases reported for two or more weeks by two-thirds (30) of the prefectures. Totals decreased in 10, increased in 5 and stayed the same in 1. Toyama Prefecture, where cases increased from zero to 65, accounted for approximately two-thirds of the national total. In the remaining seven prefectures reporting, cases ranged from 1 to 11. Of the cumulative total number of cases of influenza since the first of the year (5,581), over 35 percent has been reported from Gifu (1,141) and Niigata (889). The current and cumulative case rates for all Japan were 6.0 and 34.7 respectively.

Poliomyclitis cases this week increased from 35 to 36. There were 23 and 19 cases respectively in the tenth weeks of 1950 and 1949. Twenty prefectures have reported no cases for two or more weeks, 11 decreases, 10 increases and 5 no change Nineteen prefectures with from one to seven cases each accounted for this week's contact. Current and cumulative case rates were 2.2 and 2.0 respectively.

There were 22 cases of tetanus this week compared with 26 cases last week. In the tenth weeks of 1950 and 1949 there were 31 and 49 cases respectively. Twenty-four prefectures have reported no cases for at last two weeks. Nine reported increases and the same number decreases. Humbers stayed the same in the four remaining prefectures. There were 17 prefectures currently reporting one or two a cases each. The current and cumulative case rates were 1.4 and 1.6 respectively.

The number of puerperal infection cases decreased from 14 last week to 11 currently. During the comparable periods of 1950 and 1949 there were 20 and 13 cases respectively. Twenty-nine prefectures have reported no cases for two or more weeks, 7 decreases, 6 increases and 4 no change. Eleven prefectures accounted for this week's total. The current and cumulative case rates were 0.7 and 0.9 respectively.

There have been no cases of rabies reported for four teeks. There were also no cases in the tenth week of 1950, but three cases in the corresponding period of 1949. The conditive case rate as of 10 March 1951 was less than 0.1.

There have been no cases of anthrax for seven weeks and there were no cases in the tenth weeks of 1950 and 1949. The cumulative case rate was less than 0.1.

Five cases of leprosy were reported this week compared with 14 lest week. In the corresponding periods of 1950 and 1949 there were 9 and 10 cases respectively. Three-fourths (34) of the prefectures have reported no cases for at last two weeks. Bight prefectures reported decreases, one an increase and three no change. This week's cases were reported by five prefectures. The current and cumulative case rates were 0.3 and 0.5 respectively.

The number of trachoma cases this week (2,808) was 32 percent higher than last week (2,124). The current total was 11 percent higher than the corresponding week of 1950 (2,538) and 7 percent above the same period in 1949 (2,617). There were increases in one-half (23) of the prefectures and decreases in the other half. The current and cumulative case rates were 174.7 and 120.9 respectively.

There have been no cases of infectious diarrhea for eight weeks. During the tenth week of 1950 there were also no cases but there were 17 reported during the same period of 1949. The cumulative case rate as of 10 Harch 1951 was less than 0.1.

Schistosomiasis cases decreased from 11 to 6. There were 7 cases during the tenth week of 1950. Yamanashi and Fukuoka Profectures with three cases each accounted for this weeks total. The current and cumulative case rates were both 0.4.

There was one case of filariasis this week and last week but four cases in the tenth week of 1950. The current case was reported by Kagoshima Prefecture. The current and cumulative case rates were both 0.1.

The four venereal diseases accounted for 5,875 cases currently compared with 5,648 last week. Current and cumulative numbers of syphilis cases were 2,009 and 16,888 respectively; generated, 3,572 and 33,474; chancroid, 290 and 2,848; and lymphogranulomativenerum, Arandose. Totals for syphilis and generated were higher this week than last week (1,930 and 3,412 respectively). Chancroid and lymphogranuloma venerum were lower currently (300 and 6 respectively). Totals for all except generated were lower this week than in the tenth week of 1950 (syphilis, 3,018; generated, 3,453; chancroid; 389; and lymphogranuloma venerum, 16). The current and cumulative case rates for each of these diseases as of 10 Narch 1951 were: syphilis, 125.0 and 105.1 respectively; generated, 222.3 and 207.3; chancroid, 18.0 and 17.7; and lymphogranuloma venerum, 0.2 and 0.3.

## SUITARY REPORT OF CASES AND DEATHS FROM COMMUNICABLE DISTASES IN JAPAN WEEK ENDED 10 MARCH 1951

*		DIPHTHE	PTA ATS	,	T	YSENTERY		
PREFECTURE	. Curi			lative	Curr		Cumu.	lative
	Capas	Deaths	Cases	Deaths	Cases	Deaths	Cases	Dorths
HOKKAIDO	44	2	, 228	19	14	3	58	5
AOMORI	9 2	1	56	8	1	1	16	1
TUATE		P40	34	6	3	en	18	4
HIYAGI	12	1	71	6	l'	-	59	S
AKITA	1	946	63	4	23	1	129	10
YAHAGATA	4	tion	36	5	1/4	don	70	1
FUKUSHIMA	7	-	93	13	17	_	72	6
IBARAKI	4	-	33	3	20	2	46	14
TOCHIGI	9	1	49	ī	8	4	30	10
GUITA	3		21	2	11	2	34	8
SAITAMA	9	-	51	3	17	î	146	23
CHIBA	5	2	35	9	11	eses	94	19
TOKYO	18	ĩ	216	26	107	9	692	58
KANAGAWA	5	2		6	12,	2	119	24
	10		53	22			270	*17
NIIGATA.		5	135		45	5		
TOYAHA	6	. 1	47	7.	3	1	15	1
ISHIKAWA	3 2	dage	35	6	8		29	1
FUKUI		**	21	4	. 0000	and .	1	ding
YAMANASHI	1	-	9	1	900	-	4	-
MAGANO	9	com	33	2	6	2	18	5
GIFU	4	1	*36	**9	5	\$m	*22	*3
SHIZUOKA	6		39	5	2	-	31	3
AICHI	11	1	72	7	3	81	87	14
IIE	ġ	-	48	10	in the same of the	**	21	3
SHIGA	3	-	19	3	1	010	2	-
куото	3555331	1	74	4	11	ĝes .	41	3
OSAKA	5	ı	117	13	8	ann.	67	1.3
HYOGO	5	den .	102	10	10	3	59	11
NARA	, 33 2		27	3		_	2	1
ZKAYAHA	3	2 1	24	2	1		.3	1
TOTTORI	3	-	8	2'			8	The Control
SHIHANE	3	_	32	î	_		_	
OKAYANA	)	7	18	7	_	_	13	2
	۳ ۵	#** *1	\$6	12	2		20	6
HIROSHIIA	13	-1			3	-1 		1
YAHAGUCHI	4	1 1	57	6	1	1	4	<u>-</u>
TORUSHINA	3	±	30	3	-	·		~
KAGA"A	1	gas L	25	one E	600 60	7	12	3 3 3 7
CHILIE	2	igan a	45	4 2	1	1	11	3
KOCHI	Bath	949	15		940	1	2	1
FUKUOKA	27	1	198	17	5	2	39	3
SAGA	6	garb.	65	4	1	-	11	7
NAGASAKI	14	1	141	5	7	-	12	gen
KUMANOTO	6	-	61	15	3	1	21	4
OITA	*7		81	6		-	.4	1
HIYAZAKI	14	1	103	16	-	· -	3	3
KAGOSHIIA	1	1	86	16	1		1	6
TOTAL	318	30	*2,932	*333	. 390	44	*2,387	312
TAID								
Current	19.8	1.9	18.2	2.1	24.3	2.7	14.9	1.9
Previous	21.4	1.6			24.5	2.7		
	10 Ma g mp			-				

Weekly Report - 10 March 1951 Continued

			ID FEVER		PARATYPHOID FEVER Current Cumulative				
THEOTHER		ent -		lative .	. Curro				
	Cases	Deaths	Cases	Deaths	Casos	Deaths	Cases	Deaths	
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TAILAGATA	pro	040	2	***	-	040		-	
TUKUSHIHA	040	400	3	-		pare .	1	-	
IDARAKI	-	code	3	1	1	-	3		
TOCHIGI	200	-	4	1		-	des	-	
GUNNIA	1	n0	7	1	-1	mph.	-	***	
SAITAMA	000	860	9	3	940		3	-	
CHIBA	100	-	7	1860	000	880	. 1	-	
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YAIKASHI	dyna	***	3	gam.	grab .		***		
MAGAMO	***		1	-	1	1	1	1	
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SHIZUOKA	1	2	16	2	1	-	6	-	
LICHI	3	den	12	1	-	500	2	-	
LIE	2		12	1	cont	-	5	-	
SHIGA.	-	4044	2	dela	-	-	-	644	
HYOTO	4	des.	23	2	949	-	4	1	
OSAKA	4		17	ī	1		9	-	
HYOGO.		2	18	5	-	met.	3	natio	
	4	~ .	5	_	_	-		gest	
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SHILLIII	1	-	7	Jan .	2	-	4	ghas.	
CKWAVIN	-	-	6	1,	down	-	2	-	
HIROSHIIA	-	1	31	4	anh	-	4	1	
YAMA GOCHI	1	-	5	1	940	***	1	-	
TOKUSHIM	_	and .	7	000	-		4	-	
KLGL L	040		136	1	-	ani	1	1	
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FUNUOKA	alu	-	10	1	940	-	-	-	
Sigi			1	ala ma		010	600	010	
	-		7						
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KULLHOTO	-	tro		-			~		
OITA.	046	-	3	-	-	-	1		
ITYLZLITI	anti	040	040	- Ohm	-		1	040	
M. COSHILL	90	-	44	***	600	***	1	g <sub>p</sub> o	
TOTAL	. 32	6	344	*39	15	2	112	6	
TiiT									
Current .	2.0	0.4	2.1	. 0.2	0.9	0.1	0.7	0.0	
Previous	2.1				0.8	0.1			

	SMALLPOX			•	•	TYPHUS FEVER		
PRÍFICTURE	Curi	rent	Cumu	lative		rent		lative
	Orses	Deaths	Cases	Deaths	Cases	Decths	Cases	Dor ths
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AKITA	- pass	0+0	-	••	-	dont	-000	-
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TUKUSHII 14	-	-		84	tere	oom	-	
IBARAKI	-		-	-	-	gen.	-	-
TOCHIGI	-	-			den	-	-	gate.
GUIIMA.	41	400	Tana	•	-	-	-	-
SLITHIM		200	0=	600	0400	-	-	949
CHIEV.			400	•	page .	1	-	1
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KANAGATA				-		-	904	geno.
	-	549	-				000	
HIIGHTA	-		990	_	-	-		
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TOKUSHILA	4		-	-	det	**	one.	-
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PHILE	4	-	-	gue gue	gai.	-	seh	***
KOCHI	- Card		april .	-	April 1	-	-	-
TUHUOKA.	7	-	19	4	dipt.		949	94
Si.Gi.	_	and	_	940	400	-	-	949
NAGASAKI				-	1	-	1	-
					-	100	949	94
KULLIOTO	mp.	6/9	040				-	00
OITA	game.	gada	844	-			_	979
MANAZAKI	-	-	One One	and Same	-			· ·
KA.GOSHII'A	-	sun	•	-	644	tipeds		
TOTAL	S	1.	. 33	. 6	ļ	1	4	1
D. P.		d <del>a claude and a </del>						
Current	0.5	0.1	0.2	0.0	0.1	0.1	0.0	0.0
Previous	1.0	0.2						

Teekly Report - 10 Narch 1951 Continued

		TALAI					MCEPHAL!	lative
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	440	-	2	1	_	-		
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KYOŢO	-		1	640	100		~	
OSAKA -	-	death	2.	~	-	· ·	-	-
HYOGO	-		2	-	-		-	000
MARA	0000	aud	•		den	- 1980 · ·	eno	auto.
AKAYAHA .	<u> </u>		am 1	940	-		- pro-	garer .
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Weekly Report - 10 March 1951 Continued

This results out the me			FRVIII		DPIDENIC PUNINGITIS			
PRIFICTURE		rent		lative	Current Curulative			
	Cases	Deaths	Cases	Deaths	Cases	Deaths	Cases	Deaths
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FUIUSHIIA	2	***		_	2	-	8	2
IDARAKI	2	***	9	-	7			
TOCHIGI		alto	3	-	1	~	6	2
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CHIBA	pas mi	tors	6	-	1		2	940
TOKYO	18	_	159	-	3	-	37	9
MINGINA	2		32	***	-		12	3
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OSAKA	7		119	1	1	_	20	5
HYOGO	13	_	68	<u></u>	ī	_	5	_
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AKAHANA	2		5	_		_		_
TOTTORI	~	_	_	_	1		3	-
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HAYZTEI	1	-	10	1	-	-	1	60
KI.GOSHIM.	1	940	3	-	-	-	1	1
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Previous	. 6.5	0.1			- 1.2	.0.4		

Weekly Report - 10 March 1951 Continued

PREPROTURE   Current   Cases		7 /	्रा व्	WHOOP	ING COUCH
Cases	case from reconstructions and district states, which		Country Countr	and the second of the second o	
HOMEANDO   524   2,859   84   716	PREFECTURE				
DOUBLE   10   54   35   252   267   17.00   181   504   29   267   17.00   182   188   436   63   486   17.00   18   18   239   436   18.00   18.00   18.00   18.00   18.00   18.00   19.00	4 5 7 57 2 4	Cases			, Oabob
DOUBLE   10   54   35   252   267   17.00   181   504   29   267   17.00   182   188   436   63   486   17.00   18   18   239   436   18.00   18.00   18.00   18.00   18.00   18.00   19.00	,		0.450	. 01	776
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OSAKA 90 453 45 315 HYOGO 245 1,051 18 230 NAPA 4 23 NAPA 4 23 VIKAYANA 13 43 10 126 TOTTORI 9 32 9 85 SHIELNE 2 6 7 124 OKAYANA 112 465 39 250 OKAYANA 42 322 32 238 VINAGUCHI 42 288 2 47 TOKUSHIVA 8 19 3 34 KAGATA 7 117 9 132 FINITE 56 497 24 210 KOCHI 15 147 14 134 FUKUOKA 263 1,247 70 630 SAGA 155 542 30 225 NAGASAKI 119 440 25 175 KUIMINOTO 22 45 18 331 OTTA 1 29 112 93 ITTAZAKI 12 46 51 449 KACOSHITA 70 231 21 269	KYOTO	8		42	
HYOGO NAPA  VIKAYAMA  13  43  10  126  TOTTORI  9 32  9 85  SHIUANE  0KAYAMA  112  465  39 250  HIROSHIMA  42 322  32 238  VANAGUCHI  42 283  2 47  TOKUSHIMA  8 19 3 34  KAGAWA  7  117  9 122  KOCHI  15 147  141 134  FUKUOKA  263  1,247  70 630  SAGA  155 542 30 225  NAGASAKI  119 440 25  NAGASAKI  119 440 25  NAGASAKI  119 440 25  NIGASAKI  119 440 25  175  NIGASAKI  119 440 25 175  NIGASAKI  119 29 112 93 1171/LZAKI 12 46 51 449  MACOSHIPA  70 221 21 269		90 *	453	45.	
NAPA				18	
VLKMYATUA         13         43         10         126           TOTTORI         9         32         9         85           SHILLANE         2         6         7         124           OKAYANA         112         465         39         250           HIROSHILIA         42         322         32         238           YANAGUCHI         42         288         2         47           TOKUSHILIA         8         19         3         34           KAGAYA         7         117         9         132           IHILID         56         497         24         210           KOCHI         15         147         14         134           FUKUOKA         263         1,247         70         630           SLGA         155         542         30         225           NAGASAKI         119         440         25         175           KUIMIOTO         22         45         18         331           OTTA         1         29         112         93           INTOTAL         3,886         *20,388         1,277         *11,584		-		. 4	
TOTTORI 9 32 9 85 SHILLINE 2 6 7 124 OKAYANA 112 465 39 250 HIROSHINA 42 322 32 238 YAMAGUCHI 42 288 2 47 TOKUSHINA 8 19 3 34 KAGATA 7 117 9 132 FILLE 56 497 24 210 FOKUCHI 15 147 14 134 FOKUCHI 15 147 14 134 FOKUCKA 263 1,247 70 630 SAGA 155 542 30 225 NAGASAKI 119 440 25 175 KUIMIOTO 22 45 18 331 OITA 1 29 112 93 INTALZAKI 12 46 51 449 KACOSHINA 70 231 21 269		73	7.3		126
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OKAYANA       112       465       39       250         HIROSHIMA       42       322       32       238         YANIAGUCHI       42       288       2       47         TOKUSHIMA       8       19       3       34         KAGATA       7       117       9       132         KAGATA       7       117       9       132         ITHITE       56       497       24       210         KOCHI       15       147       14       134         FUKUOKA       263       1,247       70       630         SAGA       155       542       30       225         NAGASAKI       119       440       25       175         KUIMIOTO       22       45       18       331         OITA       1       29       112       93         1HYAZAKI       12       46       51       449         KACOSHIMA       70       231       21       269		2	J~	7	
HIROSHUM HIR					
HILLER   56   497   24   210   134   135   130   225   130   225   135   136   135				. 27	
HILLER   56   497   24   210   134   135   130   225   130   225   135   136   135	HIROSHIIM	42	322	32	
HILLER   56   497   24   210   134   135   130   225   130   225   135   136   135	YAMAGUCHI	42	288	2	
HILLIE		8 ·	19	3	
HILLIE				9	
134					210
FUKUOKA 263 1,247 70 630 SAGA 155 542 30 225 NAGASAKI 119 440 25 175 KUMAHOTO 22 45 18 331 OITA 1 29 112 93 HIYAZAKI 12 46 51 449 KACOSHIYA 70 231 21 269  TOTAL 3,886 *20,388 1,277 *11,584			1/7	7/, ""	
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NAGASAKI 119 440 25 175  KUMAHOTO 22 45 18 331  OITA 1 29 112 93  HIYAZAKI 12 46 51 449  KACOSHITA 70 231 21 269  TOTAL 3,886 *20,388 1,277 *11,584		203	19241	20	
KUHAHOTO     22     45     18     331       OITA     1     29     112     93       HIYAZAKI     12     46     51     449       KACOSHHA     70     231     21     269       TOTAL     3,886     *20,388     1,277     *11,584		155		20	
OITA 1 29 112 93 INVAZAKI 12 46 51 449 KACOSHIVA 70 231 21 269  TOTAL 3,886 *20,388 1,277 *11,584			440	25	
OITA       1       29       112       93         HIYAZAKI       12       46       51       449         KACOSHIYA       70       231       21       269         TOTAL       3,886       *20,388       1,277       *11,584	KUIMHOTO		45		
12 46 51 449 269 MICOSHITA 70 231 21 269 TOTAL 3,886 ** *20,388 1,277 **11,584		1	29		
TOTAL 3,886 *20,388 1,277 *11,584		12		51	
TOTAL 3,886 *20,388 1,277 *11,984				21	269
		T V			
	TOTAL	3,886 "	*20 <b>,</b> 388	1,277	*11,584
	The state of the s				
Current 241.8 126.9 79.5 74.6		241.8	126.9	79.5	74.6
Previous 208.6 76.3			2000		

<sup>·</sup> See footnotes at end of table.

Weekly Report - 10 March 1951 Continued

		ULOSIS	PNEUHONIA		
PREFECTURE	Current	Cumulative	Current	Cumulative	
minuska semananamania, semanaingusana usagusanassa visus visussisga san	Codes	Cases	Cases	Cases	
CONTRACTO	\$32	6,198	459	3,762	
OHORI .	199	1,188	117	621	
.4.12	282	1,450	123	971	
HY4GI	222	1,550	223	1,268	
IIII.	146		91	731	
		1,386			
MIAGATA	137	1,244	104	1,199	
UKUSHIM.	. 103	1,271	134	1,326	
BARAKI .	103	£14	171	1,399	
OCHIGI	85	744	206	1,363	
MIN	152	1,293	237	2,509	
ALLTIN	396	2,200	485	4,704	
		7 220		7 756	
CHIBA	157	1,229	95	1,156	
OKYO .	1,135	9,321	178	3,227	
MNAGATIA	401	3,200	214	2,871	
TIGATA	206	1,774	281	1,888	
. AIVAOL	3 <b>5</b> 5	1,702	649	3,073	
SHIKALA	91	776	31	465	
				653	
TUKUI	162	963	85		
AMANASHI	56	404	91	606	
MGNNO	294	2,055	169	1,969	
IFU	225	*1,609	145	*1,238	
HIZUOKA	197	2,431	155	1,476	
ICHI	449	4,166	284	2,053	
IIE	165		106	826	
		1,273			
SHIGA	91	791	134	990	
YOTO	235	2,152	98	79.7	
SAKA .	587	6,121	87	1,347	
IYOGO	349	° 3,427	129	1,228	
IARA	52	471	25	173	
VKUATIV	112	922	62	402	
				289	
TOTTORI	46	518	46		
SHIMME	84	769	34	259	
KAYAIA	215	1,654	205	1,182	
IROSHIM	265	2,155	74	952	
ANAGUCHI	166	1,263	31	428	
OKUSHIM.	. 64	675	39	303	
		676		526	
MGATA	73		85		
HIE	97	1,204	126	1,243	
OCHI	74	723	46	413 .	
UKUOKA	446	4,308	123	1,820	
SACIA	183	1,297	107	1,044	
MGASAKI	260 -	1,990	70	763	
			83	1,213	
UILIOTO	125	1,406			
MIL	88 '	871	47	472	
HYLZLKI	3111	1,138	120	729	
AGOSHILL	175	1,355	91	657	
OILL	10,448	*86,127	6,695	*58 <b>,</b> 584	
vo a d and					
Current	650.1	535.9	416.6	364.5	
Previous	619.4		409.7		

Weekly Report - 10 March 1951 Continued

	IMPL	urnza	POLIONYELITIS		
PHILIPOTULE	Current	Cumulative	Current Cumulat		
	Cases	Cases	Cases	Cases	
IOKKANDO	849	652	1	16	
LOLORI			1	1	
			made made	_	
n The state of the		70	1	7 =	
Alacki		10	<u>.</u>	15	
-1\L.L.	-		-	2	
MARGATA	**	17	-	. 7	
FUKUSHILK.	**	: 1	-	3	
IBARAKI	***	105	••	. 3	
COCHIGI	-	-	an	3 .1 .6	
ALIN	_	103	_	6	
MITAIK.		143	. 1	222	
MIIBA.			1	. 4	
			7		
CKYO	2	196	3	29	
LITTE GET TE		gen of the co	one .	4	
NIEGATA -	7	*889	2	*12	
LOYLIN	65	Ąló	-	1	
ISHIKATA		.8	800	-	
TUKUI		61	000	. 7	
MIMILSHI	Dept.	4	1	4	
MGM10		8	_	2	
	646		-	2	
GIFU	•	*1,141	••	5 9 5 5 2	
SHIZUOKI.	ans.	348	2	9	
LICHI	Best .	200	1	5	
III	100	117	440	5	
SHIGA.	04	8	60	2	
CYOTO	nos	9	orio	<i>L</i> ;	
SAKA		ıó	6	64	
HYOGO	ī	81	7	21	
	1		1	8	
ILIVL .	-	4	**		
	4	. 43	1	2	
TOTTORI	11	12	-	ma ma	
SHII WILL	•	. 24		1	
OKAYAHA.	don	37	1	7	
HIDOSHIIM	966 -		64	3	
MILGUCHI	and the same of th	231		3	
POKUSHII M		~ ) 1		6	
CONCOLLINE	-	277	2	2	
CLGL L	-	27	2	2	
MILE	•	.384	1	9	
COCHI	140	l	00	1	
THUOKA	440	36	2	9	
SiGL	<b>Gred</b>	-	-	1	
M.G.S.IKT	1	38	94	1	
TUI MI IOTO	ada.	14	1	3	
DITA			-1-		
11.146	*** **	14	-	4	
TYLZAKI	5	20	60	2 3 5	
M.COSHIFM	(mb	uni -	1	5	
COTAL	96	*5,581	36	*323	
31134					
Current	6.0	34.7	2.2	2.0	
Previous	3 . 9		2.2		

	A. a.l.d	ARUS	PUMPERAL INFECTION		
PIDFECTURE	Current	Cumulative	Current	Cumulative	
	Cases	Cases	Cases	Cases	
IOKKAIDO	1	2	1	15	
ONORI	840	1	ren.	3	
	94	2	-	909	
HYAGI	1	33			
INTEL	wite.	3 3 5	7	1	
	~	<i>7</i>	ملم		
ZZIZGATA		2	dua	L.	
TUKUSHII IL	-	1	1	6	
IBRIKI	1	12	ap	2	
COCHIGI	-	5	-	3	
FULLA	2	12		4	
LITHE	₽	10	<del>-</del>	10	
	7		-		
DHIRA	1	13	deeb	4	
COKYO	1	16	-	4	
HILGH L	999	2	94	genn	
TIIGATA	••	4	-	5	
MINAON	949		7	5	
ESHEMAVA	7	2	g.L.	í	
	440	6	- Open		
TUKUI	njo t	men.	404	1	
MIMMASHI	•••	4	**	4	
MGANO	80	4	1	8	
GIFU	•	3	-	5	
SHIZUOKA	2	18		5 2	
ICHI	<i>F</i> ~	10	-		
	<b>640</b>		•	3	
III	••	$\mathcal{L}_{t}$	Grand		
SHIGA .	010			9	
CYOTO	2	Ş		-	
SAKA	940	5		3	
HYOGO	7	7	٦	3 2	
MRA	ada	2	andro		
	-	2		7	
WKVATIW	-	-	-	1	
TOTTORI	фм	gasp	-	des	
SHILLAND	1	3	1	4	
MAYANA.	ten.	3	walk	3 11	
ITPOSTITUA	_	6	_	77	
TITLOUIT	7	6		7	
DOTETTOTT TEEK	<u>]</u>	.0	7	7	
IOV OPITTIN		2	1	7	
HIROSHIM MAMAGUCHI TOKUSHIM MGMM	2	3 6 .6 5 4	-	4	
HIII	1		1	1	
COCHI	1	4	NO.	3	
FUKUOKA.	200	10	04	1 1 4 1 3	
S.C.	i	6	İ	3	
SIGA MGASAKI	ula -	0	1		
Let. a Casin as i	NA.				
OTOMANDO	-	8	1	2	
)TI.	689	4	600	2	
HY4Z4KI	500	<u>ئ</u> 10	**	2 2 1 2	
MICOSHIIM	2	12	84	. 2	
TOTAL	22	252	11	144	
Current	1.4	1.6	0.7	0.9	
Previous	1.6-		0.9		

Weekly Report - 10 March 1951 Continued

	RAB:		ANTHRAX		
PRIFECTURE	Current	Cumulative			
	Cases	Cases	Cases	Cases	
HOKKAIDO	-	-	00		
LOHORI	ten 1	tee	500	m	
TATE	-	TO TO	with	-	
HILLGI		-			
ANTEL				_	
YATAGA TA		_			
TURUSHII 4	_	-	•	•	
	**	~	•••	844	
IMMAKI	**	2	<b>m</b>	•	
TOCHIGH	600	<del></del>	•		
GUIIM	-	1	-	•	
SAITAMA	-	1	-	←	
CHIBA.	the Control of the Co	640	-	, man	
TOKYO	60	1	-	-	
KAMAGATA .	-	ī	-	- de	
HIIGATA					
TOYAHA		-			
	~	•	004	ghre .	
ISHIKATA	-	-		-	
FUKUI	tota	***	pro-		
YANAMASHI	-	See .	•	-	
NAGANO	non.	en.	de de	gea	
GIFU	est .	and .	-	sec <sup>2</sup>	
SHIZUOMA	-	1	-	-	
AICHI	046	-	-	1	
IIE	_	_	_	_	
SHIGA					
KYOTO		_			
	Ams	•••	(to	04	
DSANA	••	••	-	-	
HYOGO	•	ener .		-	
MRA	•		on .	988	
MKAYAIM	•	800	<b>-</b> ,	-	
TOTTORI	-	too .	don	000	
SHILLING	in the second se	400		-	
OKAYATIA	-	-		_	
HIROSHILL			<u> </u>		
YANAGUCHI					
TOKUSHIIM		-	-	440	
TOUGHTIME	-	me .	***	-	
KLGITL	04	(to	-	6000	
MIIT	co co	-	-	-	
KOCHI		gas .	-	46.7	
FUKUOKA.	-	-	pa .	-	
SiGi		on.	-	-	
MGLSLKI	-	on.	40	· ·	
IUILLI 10120	40	_			
DITL					
ITYLZLKI	2	-	604	-	
	_	*		-	
M.GOSHJIM.			•		
TORKI.		7	60	1	
et det determinate opposite en ombre sombre sombre sombre opposite	maga-manaharaharahanan adapatan saturuk-rigi adap hadi ida sirik - rapi	harrings are at Albanina, assensions and are contact at facilities and have assessment about assessment described			
Current		0.0	940	0.0	
Provious					

Meekly Report - 10 March 1951 Continued

LOHORI  96 784  LIYLGI - 3 138 753  LKLIL - 3 39 716  YALLGATA - 41 277  FULUSHILL - 7 34 423  IBLRAKI - 2 66 387  TOCHIGI - 2 22 143  GUTLL - 1 54 493  CHIEL - 1 63 492  HILLAGATA - 1 63 492  HILLAGATA - 1 61 273  ISKIKALL - 2 14 72  FULUSHILL - 2 16 520  GIFU - 18 *211  SHIZUOKA				TOTAL A CAST AND THE			
Code   Code   Code   Code   Code      MCDMALIDO							
Hermaldo	PREFECTURE						
AGNORY		Cases	Cases	Câses	Cases		
AGNORY				•			
113   667   113   667   114   124   124   127   124   127   126   127   126   127	HODDAIDO	4	1	529	1.591		
TWITCH - 3 138 753.  INTERIOR - 3 138 753.  INTERIOR - 3 39 716  YELLOLIUL - 7 34 423  TREMINI - 2 66 387  TREMINI - 2 66 387  TREMINI - 2 66 387  TREMINI - 1 54 493  GUITH 1 16 51 343  SETTALIN 1 1 54 493  GUITH 1 166 511.  TOUTO	AOHORI	980	ent.		667		
TATAGA		· · ·	and the second second				
ANTICAL    3			2				
The color			2				
FUNDAMI		· ·	3	39			
TRUMENTAL - 2 66 387 TOCHING - 2 22 143 GUTHL - 4 51 343 GUTHL - 1 54 493 CHIRL - 1 66 511 TOWN 1 7 97 602 THEROWAY - 1 63 492 TITOLEY - 45 325 TOTAIN - 61 273 ISHIRL - 2 14 72 FULUE - 21 174 THERWASHI - 2 92 353 NACINO - 1 176 520 CHU - 10 *** CHU - 10 ** CHU - 10 *** CHU - 10 *** CHU - 10 *** CHU - 10 *** CHU - 10 ** CHU - 10 *** CHU - 10 *** CHU - 10 *** CHU - 10 *** CHU - 10 ** CHU - 10 *** CHU - 10 *** CHU - 10 *** CHU - 10 *** CHU - 10 ** CHU - 10 *** CHU - 10 *** CHU - 10 *** CHU - 10 *** CHU - 10 ** CHU - 10 *** CHU - 10 *** CHU - 10 *** CHU - 10 *** CHU - 10 ** CHU - 10 *** CHU - 10 ** CHU -		•	-				
TOCHIEL - 2 22 143 GUITLL - 1 343 SITTALL - 1 54 493 SITTALL - 1 56 511 SOLVE - 1 66 511 SOLVE - 1 63 492 FITALLE - 45 325 FOYAM 61 273 FERRICL - 2 14 72 FERRICL - 2 14 72 FURUE - 2 15 176 SUBJECT - 10 **21 SHIZUOKI - 6 78 259 AICHI 1 7 30 372 FURUE - 3 10 145 SHIGH - 3 60 FURUE - 3 10 145 SHIGH - 3 60 FURUE - 3 60 FURUE - 3 60 FURUE - 3 60 FURUE - 3 66 329 SOLKAL - 1 115 1,179 FURUE - 3 86 FURUE - 1 40 376 FURUE - 1 439 SHILLINE - 9 91 OKMANIU - 66 598 HURDSHILL - 1 65 FURUE - 1 6 77 FURUE - 1 70 FURUE - 1 7		<b>→</b> `;	7.	34			
TOCHIEF  - 2 22 143  SLITAH  - 1 54 493  SLITAH  - 1 63 492  FILALAN  - 1 63 492  FILALAN  - 45 325  TOCKHI  - 61 273  FISHICH  - 2 14 72  FUNUT  - 2 15 325  TOCKHI  - 1 16 520  SLITH  SHIZUOKI  - 1 10 821  SHIZUOKI  - 3 10 145  SHIGL  - 3 80  FUNUT  FUNUT  - 3 10 145  SHIGL  - 3 80  FUNUT  FUNUT  - 3 86  FUNUT  FUNUT  FUNUT  - 3 86  FUNUT  FUNUT  - 4 9 91  OKLANIM  - 1 40 376  TOTTORI  - 1 437  SHILLINE  - 9 91  OKLANIM  - 1 2 22  SAG  FUNUT  FUNUT  - 2 31 437  SHILLINE  - 9 91  OKLANIM  - 1 2 31 437  SHILLINE  - 9 91  OKLANIM  - 1 3 7 99  KLGGA'-1 1 16 59  TOKUSHIMI  - 2 16 77  FUNUTORI  - 3 5 220  SHILLINE  - 9 91  OKLANIM  - 1 3 7 99  KLGGA'-1 2 22  SAG  FUNUTORI  - 1 6 77  FUNUTORI  - 1 6 77  FUNUTORI  - 2 16 77  FUNUTORI  - 3 5 220  SHILLINE  - 9 91  OKLANIM  - 1 3 44 329  - 111/4/ANI  - 1 0 222  - 16 116  - 10 222  - 16 116  - 10 222  - 16 116  - 10 222  - 16 116	IBIRAKI	→ ·	2.	66	387		
GUPUL - 1 54 493 GHPUL - 1 54 493 GHPUL - 1 66 511.  FOLKO 1 7 97 602 KAYASIM - 1 63 492 FILEATE - 45 325 TOTAIN - 2 14 72 FULUI - 2 15 325 GHPU - 1 176 520 GHPU - 1 18 26 259 KHELINE - 3 10 145 GHIZUOKI - 1 3 00 HIZOOO 1 8 26 329 GSIKL - 1 115 1179 HYOGO 1 8 26 329 GSIKL - 1 115 1179 HYOGO 1 8 26 329 GSIKL - 1 115 1179 HYOGO 1 8 26 329 GSIKL - 1 115 1179 HYOGO 1 8 26 329 GSIKL - 1 115 1179 HYOGO 1 7 99 HYOGO 1 8 26 538 HILINE - 9 91 GKIYATHI - 66 538 HILINE - 9 91 GKIYATHI - 66 59 TOUUSHIYA - 66 59 TOUUSHIYA - 2 16 59 TOUUSHIYA - 2 16 59 FHUE - 1 22 266 HOCKI - 1 6 77 TOUUSHIYA - 2 16 79 FUNDOLL - 2 112 1,166 FORMANI - 1 3 44 329 GYYAZAKI - 10 222 TALOOSHIYA - 10 222	TOCHIGI	devis	2	22			
SLITAM  CHIEN  C		· · · · · · · · · · · · · · · · · · ·					
CHIM TONYO TONYO TONYO TONYO TONYO TOYAM T	C! TTI M						
TOLINO  1			1				
MARGENIA		60	epo eva				
TICLOR		Ţ.					
TOTAIN - 61 273 ISRIEM I - 2 14 72 FUNDE - 21 174 YAMMASHI - 2 92 353 IMCAINO - 1 176 520 GIFU - 16 *211 SHIZUOKA - 6 26 259 ALCHI 1 7 39 672 IMEL - 3 16 145 SHIGA - 3 360 INFORO 1 8 26 329 OSAKA - 1 115 11,179 HYOGO - 5 118 1,218 NAPA - 3 86 VARIANIM - 4 3 86 VARIANIM - 4 3 86 VARIANIM - 1 40 376 VARIANIM - 1 40 376 VARIANIM - 6 538 SHILLINE - 9 91 OKLYATA - 2 116 59 VARIANIM - 2 11 439 VARIANIM - 2 11 439 VARIANIM - 2 16 59 VARIANIM - 2 166		44	1				
TOTAIN - 61 273 ISRIEM I - 2 14 72 FUNDE - 21 174 YAMMASHI - 2 92 353 IMCAINO - 1 176 520 GIFU - 16 *211 SHIZUOKA - 6 26 259 ALCHI 1 7 39 672 IMEL - 3 16 145 SHIGA - 3 360 INFORO 1 8 26 329 OSAKA - 1 115 11,179 HYOGO - 5 118 1,218 NAPA - 3 86 VARIANIM - 4 3 86 VARIANIM - 4 3 86 VARIANIM - 1 40 376 VARIANIM - 1 40 376 VARIANIM - 6 538 SHILLINE - 9 91 OKLYATA - 2 116 59 VARIANIM - 2 11 439 VARIANIM - 2 11 439 VARIANIM - 2 16 59 VARIANIM - 2 166	FIICATA .	944	· ·	45	325		
SELUKA		900	1 / ma	61			
FURIUR - 2 92 353 NACANO - 1 176 520 GIFU - 10 *211 SHIZUKK - 6 36 259 ALOCHI 1 7 39 872 NIE - 3 16 145 SHICA - 3 80 NATORO - 1 115 1479 RYOGO 1 8 26 329 OSLKA - 1 115 1;779 RYOGO - 5 118 1,218 NATH - 3 86 TOTTORI - 1 40 376 TOTTORI - 9 91 OKLYANUL - 66 538 NITUL - 9 91 OKLYANUL - 66 538 NITUL - 9 91 OKLYANUL - 1 439 SHILLANE - 9 91 OKLYANUL - 2 31 437 YAMAGUCHI - 2 16 59 TOLUSHUL - 3 5 220 EHHE - 1 22 266 FOUL - 1 6 77 FURUOKL - 2 112 1,166 SLOL - 42 267 NINASKRI - 1 35 206 NULLOTO - 30 246 OTTAL 1 3 44 329 TITLE - 10 222 KACOSHUL - 16 116	ISHIKATA.	· ·	2				
MALINO							
NACANO			2				
GIFU - 6 28 259 AICHI 1 7 39 372 HILL - 3 18 145 SHIGA - 3 80 HY00TO 1 8 26 329 OSAKA - 1 115 11,179 HY0GO - 5 118 1,218 NATA - 3 86 VALKAYAMA - 11 40 376 TOTTORI - 11 439 SHILLNE - 9 91 OKAKAMA - 2 31 437 VALKAYAMA - 2 31 437 VALKAYAMA - 2 31 437 VALKAYAMA - 2 36 59 TOKUSHIMA - 2 31 437 VALKAYAMA - 2 36 7 99 KACAYA - 2 16 59 TOKUSHIMA - 2 16 77 FUKUOMA - 2 112 1,166 SAGA - 42 266 HUMANOTO - 30 246 OITA 1 3 44 329 TITALZANI - 10 222 KACOSHIMA - 1		P40					
SHIZUOKA  ALCHI  I  7  30  872  ALCHI  III  - 31  IR  IL/5  SHIGA  - 3		ent.	1				
AICHI		**	•				
NIE	SHIZUOKA.	<u>12</u>	,				
HIE	AICHI	1	7	39	872		
SHIGA	HIE	No. of the second	3		145		
NOTO		12	•••				
OSAKA       -       1       115       1,179         NARA       -       5       118       1,218         NARA       -       3       86         VARMYANA       -       1       40       376         TOTTORI       -       -       11       439         SHILINE       -       9       91         OKAYANA       -       66       538         HIROSHIMA       -       2       31       437         YALKAUGUCHI       -       2       16       59         TORUSHUMA       1       3       7       99         KAGAYA       -       3       5       220         EHLIEE       -       1       22       266         HOCKI       -       1       6       77         FUKUOKA       -       2       112       1,166         SAGA       -		٦	g				
HYOGO       -       5       118       1,218         NARA       -       -       3       86         VANAYANA       -       1       40       376         TOTOTORI       -       -       11       439         SHILLINE       -       11       439         SHILLINE       -       9       91         OKAYANA       -       66       538         HIROSHIMA       -       2       31       437         YAMAGOURH       -       2       16       59         TOKUSHUMA       1       3       7       95         KAGAYA       -       3       5       220         FUKUGKA       -       3       5       220         FORIHE       -       1       22       266         HOCHI       -       1       6       77         FUKUOKA       -       2       112       1,166         SAGA       -       -       42       267         MASARI       -       -       -       -       -         HUMBOTO       -       -       -       -       -       -       -       <							
MARA		ent ent			7 07 6		
TARAYANA - 1 40 376 TOTTORI - 11 439 SHILLANE - 9 91 OKAYANA - 66 538 HIROSHIMA - 2 31 437 YANAGUCHI - 2 16 59 TOKUSHUM 1 3 7 99 KACAYA - 3 5 220 FHILE - 1 22 266 HOCHI - 1 6 77 FUKUCKA - 2 112 1,166 SAGA - 42 267 WANSAKI - 1 35 206 HUMATOTO - 30 346 OITA 1 3 44 329 TIYLAZAKI - 10 222 KAGOSHIMA - 2 16 116  TOTAL 5 67 2,608 *19,432			5				
TOTTORI 11 43% SHIMANE - 9 91 OKMYANA - 66 538 HIROSHIMA - 2 31 437 YANAGUCHI - 2 16 59 TOKUSHIMA 1 3 7 99 KAGAYA - 3 5 220 EHILE - 1 22 266 HOCHI - 1 6 77 FUKUOKA - 2 112 1,166 SAGA - 42 267 WA MSAKI - 1 35 206 HUMANOTO - 30 246 OITA 1 3 44 329 TIYAZAKI - 10 222 KAGOSHIMA - 2 16 116  TOTMA 5 17 32 44 329 TIYAZAKI - 10 222 KAGOSHIMA - 2 16 116		₩					
SHIMANE	TAKAYAIK.	and the second	1	40	376		
SHIMANE	TOTTORI	a46	and .	11	439		
OKMYANA HIROSHTIM  - 2 31 437 YANAGUCHT - 2 16 59 TOKUSHINA 1 3 7 99 KACAYA - 3 5 220 EHIRE - 1 22 266 FOCH - 1 6 77 FUKUOKA - 2 112 1,166 SAGA - 42 267 MANSAKT - 1 35 206 KUMATOTO - 30 246 OITA 1 3 44 329 WIYAZAKT - 10 222 KAGOSHIM - 10 222 KAGOSHIM - 2 16 116  TOTAL 5 67 2,608 *19,432		en en	_	9			
HIROSHTW.   -		an ,			538.		
TORUSHUM  1 3 7 99  KAGATA	TITOOGUTIU		2	27	1.37		
TORUSHUM  1 3 7 99  KAGATA	TITITODITIES.		2	16	50		
SLGA.  -	Italia du Culta	***	2		55		
SLGA.  -		1	2	7	95		
SLGA.  -	KAGATA	*	3	5			
SLGA.  -	ZHIE .	-	ī	22	2,56		
SLGA.  -	HOCHI	100	.1	6	77		
SLGA.  -	FUKUOKA	*	, 2		1,166		
IV MSART       -       35       206         RUVATOTO       -       -       -30       246         OITA       1       3       44       329         TIYAZAKI       -       10       222         KAGOSHIM       -       2       16       116         TOTAL       5       87       2,808       *15,432	SLGA	and the second s	3		267.		
NUMATOTO       -       -       -30       246         OITA       1       3       44       329-         TIYAZAKI       -       10       222         KAGOSHIVA       -       2       16       116    TOTAL 5 2,808 *19,432	THE THOUSE THE		7.	35	206		
OITA 1 3 44 329 1174ZAKI 2 10 222 16 116 TOTAL 5 27 2,808 *15,432		1/2	ماء .	20			
TOTAL 5 2 16 116  TOTAL 5 27 2,808 *15,432	nti da OTO		-	. •30	440		
TOTAL 5 2 16 116  TOTAL 5 27 2,808 *15,432	OTTA	.1	3	44	22%		
TOTAL 5 87 2,808 *19,432		and a	V6	10	222		
	KAGOSHIIA.	<del>10</del>	2	.16	116		
	Markett Sand assessment of production of the gap of the contract of	данативном и интерперация в принципалний в принципалний и интерперации в принципалний в принцип					
	TOT/ T.	5	Ciri	2.608	*19.7.32		
Current C.3 0.5 174.7 120.9 Previous 0.9 132.2							
Previous 0.9 132.2 120.9	A Maria			4	700.0		
Previous 0.9 132.2		and the second of the second of	. 0.51	1/201	120.9		
	Previous	0.9		132.2			

Weekly Report - 10 March 1951. Continued

	INFECTIOU	JS DIAPRHEA	SCHISTOSOLIASIS		
RIFICTURE	Current	Cumulative	Current	Cumulative	
and A section is the control of the	Cases	© Cases	Cases	Cases	
		O OUDOD.			
OKKLIDO	_	. 5	one	gan	
OME			_	ter term	
	_	_			
	que .	-	-		
TYAGI	olo	-	7	open.	
KIW.	to the	••	-	440	
LILGITL	846	946	-	**	
UKUSHIIA	ee .	**	-	-	
BLIMIT	-	den .	-	ate	
OCHIGI	v 800		en ;	_	
UITA		_	_	-	
LIMIN			_		
			_		
HIBA	••	<b>-</b>	400		
OKYO	tous	100	000		
ANAGITA		-		-	
IIGATA	-	dep		dan	
MINYO	dia	ten.	64	946	
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MUNIBERS OF CASES AND DELTHS OF CONTUNICABLE DISEASES DURING COMPARABLE PERIODS IN 1949, 1950 AND 1951

	Week Ended			Cumulative Number for First 10 Teeks		
Discases	10 Har 1951	11 Mar 1950	5 Har 1949	1951	1950	1949
Cases		and the second second			ayuunn auranaa va ankaalaan araan araa	
Diphtheria	318	301	367	2,932	3,084	3,813
Dysentery Typhoid Fever	390 32	157	46	2,387	ප්රිර් වර්ව	351 955
Paratyphoid Fever	15	51 19	56 24	344 112	170	360
Smallbox	-8	±7	3	33	1	7
Typhus Fever	ì	50	3	4	634	58
Halaria	7	16	23	70	110	223
Japanese "B"						
Incorhalitis		-	-	1	-	1
Scarlet Fever	111	51	86	835	811	921
Dpidemic Heningitis	20	33	32.	220	224	253
Cholera		-	-	-	-	000
Plague	2 556	7 200	2 125 1	00.000	0 070	70 00
Heasles Thooping Cough	3,886	1,322	3,437	20,388	9,573	18,856
Tuberculosis	10,448	2,595 S,537	1,425 8,583	11,984	26,840 72,768	13,027
Pneumonia	6,695	5,367	4,321	58,584	49,377	34,320
Influenza	96	1,318	69	5,581	16,996	460
Poliomyelitis	36	23	19	323	312	252
Yellow Fever	999			000	_	600
Tetanus	22	31	49	252	259	351
Puerperal Infection	11	20	13	144	184	191
Rabios	Sales	040	3	7	12	8
Anthrax	-		-	1	600	1
Glanders			7.0			
Leprosy Trachoma	2 900	2 520	10	87	35	117
Infectious Diarrhea	2,808	2,538	2,617 17	19,432	20,779	19,933
Dengue Fever			7 (	5	10	1
Tsutsuganushi Discase	08 <b>=</b>	_	N:	_	- Am	NA
Schistosomiasis	6'	7 '	. NA.	67	62	NA
Filariàsis	1	4	N/.	18	25	MT
<u>Deaths</u>						
Diphtheria	30	39	33	333	346	427
Dysentory	44	23	14	312	208	107
Typhoid Fever	6	. 3	14	39	93	106
Paratyphoid Fever	2		i	6	5	9
Smallpox	1		***	6		-
Typhus Fever	1.	5	bee	1	38	1
Holaria	00-0	***	1	8	10	. 7
Japanese "B"						
Incephalitis Scarlet Fever	talio	(SH4)	equ.	2	- ,	۳/
Dpidemic Heningitis	3	4	10	7.5	4	16
Cholora	)	4.	10	47	49	64
Plague	(MA)	ages.	_			-
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# CASE AND DEATH RATES FOR COMMUNICABLE DISEASES DURING COMPARABLE PERIODS IN 1949, 1950 AND 1951

destination through an interest of the selection of production delignacy and product for galaxies acceptable.  .		Week Ended			ulative R First 10	
Dassascs	10 Mar 1951	11 Har 1950	5 Har . 1949	1951	1950	1949
Case Rates					,	
Diphthoria	19.8	18.7	23.7	18.2	19.2	24.6
Dysentery	24.3	9.8	3.0 . `	14.9	5,3	2.3
Typhoid Fever	2.0	3.2	3.6	2.1	3.7	6.2
Paratyphoid Fever	0.9	1.2	1.5	0.7	1.1	2.3
Smallpox	0.5	~ 7	0.2	0.2	0.0	0.0
Typhus Fever Halaria	0.1	3.1	0.2	0.0	3.9	0.4
Japanese "B"	0.4	1.0	1.5	0.4	0.7	1.4
Encephalitis			-	0.0	· · · · · · · · · · · · · · · · · · ·	0.0
Scarlet Fever	6.9	3.2	5.5	5.2	5.0	. 5.9
Epidemic Meningitis	1.2	2.1	2.1	1.4	1.4.	1.6
Cholora	box	- 1			í es	-
Plague		-		· · · · · · · · · · · · · · · · · · ·	40	000
Measles	241.8	82.3	221.6	126.9	62.1	121.6
Whooping Cough	79.5	161.5	91.9	74.6	167.0	84;0
Tuberculosis	650.1	531.2	553.4	535.9	452.8	458.3
Pneumonia	416.6	334.0	278.6	364.5	307.2	221.3
Influenza	6.0	82.0	4.4	34.7	105.8	3.0
Poliomyclitis Yellow Fever	2.2	, 1:4.	1.2	2.0	1.9	υ
Tet, nus	1.4	1.9	3.2	1.6	1.6	2.3
Puerperal Infection	0.7	1.2	: 0.8	0.9	1.1	1.2
Rabies		-	0.2	0.0	0.1	0.1
Anthrax		- 1 mm	-	0.0	940	. 0.0
Glanders	, and ,	670	atr	· me	· ·	-
Leprosy	0.3	. 0.6	0.6	0.5	0.5	8.0
Trachoma	174.7	157.9	168.7	_120.9	129.3	128.5
Infectious diarrhea			1.1	0.0	0.1	. 0.3
Dengue Fever	- MA	• • • • • • • • • • • • • • • • • • •	NA.	•	, 0.0	O.O
Tsutsugamushi Discaso Schistosomasis	0.4	0.4	NU	0.4	0.4	Mr
Filariasis	0.1	0.2	NI -	0.1	0.2	NA.
de una place de una est general que	<i>₽</i>					
Death Rates						· : (,
The state of the s			`			
Diphtheria	1.9	2.4	2.1	2.1	2.2	2.8
Dysentery	2.7	1.4	0.9	1.9	1.3	0.7
Typhoid Fever	0.4	0.2	0.9	0.2	0.6	0.7
Paratyphoid Fever	0.1		0.1	0.0	0.0	
Smallpox Typhus Fever	0.1	0.3	_	0.0	0.2	0.0
lialaria			0.1	0.0	0.1	0.0
Japanese "B"			У.			" ef
Encophalitis			-	. 0.0	960	-
Scarlet Fever	**************************************	·	-	0.0	0.0	0.1
Epidemic Meningitis	0.2	0.2	0.6	0.3	0.3	0.4
Cholora	** <del></del> **	and the same of		-	region to	
Plague		,	The second secon			

Tookly Report - 10 March 1951 Continued

	SYPI	HILIS	GONORRHEM.		
PRIFECTURE	Current	Cumulative	Current	Cumulative	
	Cases	Cases	Casos	Cases	
	,				
HOKKAIDO	82	782	264	2,429	
LOHOLI	16	147	33	247	
I LT	11	109	11	107	
HIY4.GI	46	202	66	296	
AKITA.	9	164,	18	118	
YAMAGATA	25	279	12	173	
TUKUSHIM	74	445	41	460	
IBARAKI	15	194.	10	152	
TOCHIGI	16	183	44	325	
GUIHVA	19	196	35	299	
SAIMIM	39	206	87	384	
				305	
CHIBA	24	265	43		
TOKYO	89	862	186	2,291	
KANAGAWA	130	1,165	427	3,962	
NIIGATA	49	471	60	563	
TOYLIL	25	268	75	500	
ISHIKATA	13	196	41	326	
FUKUI	8	121	38	339	
YMMMSHI	19	89	10	68	
NAGANO	40	250	50	374	
GIFU	26	*293	86	*560	
SHIZUOKA	36	469	64	620	
AICHI	62	588	100	1,080	
MIE	18	212	30	320	
SHIG4	18	110	23	225	
KYOTO	79	44.3	85	756	
OSAKA	131	1,122	132	1,041	
HYOGO ,	. 54	595	68	1,008	
MARA	12	78	24	274	
MYKVATIW .	32	187	69	559	
TOTTORI	23 .	182	22	258	
SHILLINE	14	77	.8	62	
OKTAVIN	65	346	54	472	
HIROSHIM.	68	458	204	1,614	
YAIKGUCHI -	89	488	134	1,196	
TOKUSHIIM	9	86	12	122	
KUGATIA -	99	92	18	206	
CHIE	29	210	17	193	
KOCHI	20 .	127	25	258	
FUKUOKA	158	1,661	478	5,414	
SIGL	102	488	30	606	
MAGASAKI	96		. 108	1,179	
		1,036			
KULLHOTO	24	262	42	619	
OITA	35 26	230	4.2	369	
MINAZIMI	26	202	71	344	
KLGOSHIMA	20	232	25	. 401	
TOTAL	2,009	*16,888	3,572	*33,474	
I de II					
Current	125.0	105.1	222.3	208:3	
Previous	120.1		212.3		

Wookly Report - 10 March 1951 Continued

	CHAMIC		LYMPHOGLAHULO!			
PRETICTUE	Current	Cumulative	Current	Cumulative		
to a see	Cases	Cases	Cases	Cases		
ORATIDO	0	0.00				
	9	. 93	gree .	1		
OHORI	· Zan	15	-	-		
HATE	•	3		-		
HYAGI	2	4	940	90		
KITA		L				
ALLAGATA						
	· • • • • • • • • • • • • • • • • • • •	2	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		
UKUSHILM	, en / ·	19 17	-	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		
BARAKI	11-	23	***			
OCHIGI	3	23	) <u> </u>			
ALEIU	4	23	La constant	<u> </u>		
LITAMA	2 3	22	- · · · · · · · · · · · · · · · · · · ·	and the second second		
HIBA	<sup>*</sup> 3	32 / /		1		
OKYO	20	230		5		
			~ · · · · · · · · · · · · · · · · · · ·			
ANAGAMA	43 -	- 478	940	. 5		
IIGATA '	8	38	The second secon	449		
OYLIM	6	31	and .	. 2		
SHIKAWA	5	21		. 2		
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AGANO -	2	8	600	200		
IFU	3 .	*51		*1		
				7		
HIZUOKA	2	40	<b>100</b>	The state of the s		
ICHI	- 7	74	and significant states of the	(max)		
IE ·	·	27		1		
HIGA .	9	58				
YOTO YOU	15	162		8 14		
			<b>**</b>			
SAKA	31	226	2 /	9		
YOGO	10 10	109		2		
ARA 1	7	58		2		
AKAYAHA	The state of the s			4: 3		
	2,	37		also also		
OTTORI	2	20	dig	. · · · · · · · · · · · · · · · · · · ·		
HEHANE	94	4		gen .		
KAYAHA	1 1 1	50	1.	1, 1		
IROSHIMA	13					
	77	136				
AMAGUCHI	14	37.	, ee	2		
OKUSHIM	g and	5	<b>~</b> 1	per .		
AGAWA	6	28	V Comments	1		
HIME	3	20	_	ī		
	2			<del>1</del>		
OCHI		24/-		-		
UKUOKA	24	359	••	. 2		
ACA .	6	3/	1 1	2		
AGASAKI	10	34 · · · · · · · · · · · · · · · · · · ·		1		
	20	1 / July 3		1		
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ITA TOTAL	. 3	20	was the second	44		
IYAGAKI-	1	6	A second	000		
AGOSHIIIA	5 3 1	10		-		
OML (TO)	290 **	*2,848	4	*56		
ATD	9.6		4			
Current	18.0	1,7.7	0.2	. 0.3		
Previous	18.7		0.4			

### NUMBERS OF CASES AND CASE PATES FOR VENERIAL DISTASES IN JAPAN DURING COMPARABLE PERSODS IN 1949; 1950 AND 1951

		ERK ANDED		CUITULATIVE NUMBERS FOR FIRST 10 TEEKS				
DISTASOS	10 Har 1951	11 Mar - 1950	5 Har 1949	1951	1950	1949		
TUNDUTS								
SYPHILIS	2,009	3,018	4,599	16,888	25,103	36,809		
GONORPHIM	3,572	3,453	3,468	33,474	30,801	32,651		
CHANCROID	290	389	532	2,848	3,243	5,366		
LYMPHOGRAHULOMA . VENEREUM	4	16	16	56	1 1122	129:		
RATIS , ,								
SYPHILIS	125.0	187.8	296.5	105.1	156.2	237.3		
GONORRHEA	222,3	214.9	223.6	208.3	191.7	210.5		
CHARCROID	18.0	24.2	34.3	17.7	20.2	34.6		
LYI IPHOGRANULOI V. VIIHIRIUN	0.2	1.0	1.0	0.3	0.7	0.8		

#### FOOTMOTES:

- 1. There were no cases or deaths reported for cholera, plague, yellow fever, glanders, dengue fever or tsutsugamushi disease.
- 2. Rates are the numbers of cases or deaths per 100,000 population, estimated as of 1 July 1950, and are computed on an annual basis.
- 3. A dash (-) indicates that no cases or deaths were reported and that the case or death rate was zero.
- 4. A rate of 0.0 indicates that there were some cases or deaths but that the rate was less than 0.1.
- 5. "NA" indicates that data are not available.
- 6. \* Cumulative figures adjusted for delayed and corrected reports.

# DIGEST OF VEEKLY REPORT OF COMMUNICABLE DISEASES IN JAPAN FOR THE VEEK ENDED 17 MARCH 1951

During the eleventh week, ended 17 March 1951, there were 25,623 cases of the 31 communicable diseases (exclusive of the four venereal diseases) now being reported compared with 26,179 cases reported for the same diseases last week. Some corrections were received this week for preceding weeks in the current year. Totals for seven diseases (dysentery, smallpox, measles, poliomyclitis, puerperal infection, trachome and schistosomiasis) were higher this week than in either last week or in the eleventh week of last year. Four diseases (paratyphoid fever, typhus fever, whooping cough and influenza) were lower currently than last week and in the corresponding week of 1950. Filariasis reported the same number of cases in all three periods. No cases of Japanese "B" encephalitis, cholera, plague, yellow fever, rabies, anthrax, glanders, infectious diarrhea, dengue fever or tsutsugamushi were reported during any of the three periods, Present totals fo the remaining nine diseases fell between those reported last week and in the eleventh week of last year.

Diphtheria cases this week (293) were 8 percent lower than in the preceding week (317). Deaths decreased from 29 to 19 currently. The present case total was 17 percent higher than that (250) recorded for the same week of last year but 19 percent below the total (361) for the corresponding week of 1949. There were decreases from last week in one-half (23) of the prefectures, increases in 19 and no change in 4. Case totals in the prefectures ranged from zero to 26. The current and cumulative case rates were both 18.2 and the corresponding death rates were 1.2 and 2.0 respectively.

The number of dysentery cases this week (450) was 16 percent higher than last week (387). Deaths increased from 44 to 46. The present was figure was seven times that (63) for the same week of 1950 and nine times the corresponding week of 1949 (49). There were increases from last week in 20 prefectures, decreases in 14 and no change in 2. Among the remaining ten prefectures, which have reported no cases for two or more weeks, Shimane has reported no cases so far this year. Tokyo-to (114 cases) and Niigata (55) accounted for about three out of every eight cases in the nation. In the remaining 31 prefectures reporting, current case totals ranged from 1 to 34. Of the total dysentery reported this week, 442 cases and all 46 deaths were listed as bacillary and the remaining 8 cases as amebic. The current and cumulative case rates for all dysentery were 28.0 and 16.0 respectively, corresponding death rates were 2.9 and 2.0.

There were 41 cases of typhoid fever this week compared with 33 last week an increase of almost 25 percent. Death decreased from 6 to 2. This week's case total was 25 percent lower than that (55), recorded for the same period last year and 35 percent below the number (63) in the corresponding week of 1949. In the 17 prefectures reporting no cases for two weeks or longer, three, Akita, Miyazaki and Kagoshima have shown no cases so far this year. There were increases in 16 prefectures, decreases in 11 and no change in 2. Tokyo-to with eight cases accounted for approximately one-fifth of the present total. In the remaining 21 prefectures reporting this week, case totals ranged from one to four each. The current and cumulative case rates were 2.6 and 2.2 respectively. Corresponding death rates were 0.1 and 0.2.

Paratyphoid fever cases decreased from 15 to 8. There were no deaths this week compared to two last week. There were 13 cases in the eleventh week of last year and 22 in the corresponding period of 1949. No cases have been reported for two or more weeks in 32 prefectures. There were decreases from last week in nine, increases in three and no change in two. Six prefectures reported cases this week, one to three each. The current and cumulative case rates were 0.5 and 0.7 respectively. The cumulative death rate was less than 0.1.

There were 13 cases of smallpox reported this week compared with 8 last week. There were no deaths currently but one last week. There were no cases in the corresponding periods of 1950 and 1949. Eleven of the current cases occurred in Fukuoka Prefecture and two in Tottori. The current and cumulative case rates were 0.8 and 0.3 respectively. The cumulative death rate was less than 0.1.

There were no cases or deaths from typhus fever reported this week compared to one case and one death last week. During the eleventh week of last year there were 24 cases and during the same period of 1949 there were 2. The cumulative case and death rates were both less than 0.1.

Halaria cases stayed the same as last week (7) and there were no deaths either period. During the eleventh weeks of 1950 and 1949 there were 12 and 28 cases respectively. There have been no cases for two or more weeks in 35 prefectures. while there were decreases in five and increases in the same number. Numbers in the one remaining prefecture did not change. Six prefectures with one or two cases each accounted for this week's total. The current and cumulative case rates were both 0.4 and the cumulative death rate was less than 0.1.

There have been no cases of Japanese "B" encephalitis this year and there were no deaths this week or last. There were no cases during the eleventh weeks of 1950 and 1949. The cumulative death rate was less than 0.1.

The number of scarlet fever cases decreased 12 percent, from 111 cases last week to 98 this week. There were no deaths either week. Cases were currently about twice as high as in the same week of 1950 (48) and 23 percent above the corresponding 1949 period (80). Mineteen prefectures reported decreases from last week and 13 increases. The remaining 14 prefectures which have reported no cases for two weeks or longer, include two which have reported no cases this year (Ishikawa and Oita). In the 22 prefectures currently reporting, case totals ranged from 1 to 15. The current and cumulative case rates were 6.1 and 5.3 respectively. The cumulative death rate was less than 0.1.

There were 20 cases of epidemic meningitis this week compared with 20 last week. Deaths increased from 3 to 4. During the eleventh weeks of 1950 and 1949 cases numbered 29 and 42 respectively. No cases have been reported in 24 prefecture tures for two weeks or longer. There were increases from last week in 10, decreases in 7 and no change in 5. Tokyo-to with nine cases accounted for approximately one—third of the national total. In the remaining 15 prefectures reporting currently there were one or two cases each. The current and curulative case rates were 1.7 and 1.4 respectively. Corresponding death rates were 0.2 and 0.3.

The number of measles cases this week (4,616) was almost 20 percent higher than last week (3,886). It was about three and a half times the total for the eleventh week of last year (1,295) and about 20 percent higher than in the corresponding period of 1949 (3,821). There were increases over last week in 28 profectures, decreases in 15 and no change in 2. The one remaining prefecture, Nara, has reported no cases since last October. There were four notable increases, Tokyo-to (from 593 to 764), Hiroshima (from 42 to 174), Ehime (from 56 to 182) and Fukuoka (from 263 to 368). The only comparable decrease was in Iwate (from 181 to 32). Tokyo-to (764 cases), Hokkaido (588), Fukuoka (368), accounted for 37 percent of all the cases in Japan. In the remaining 42 prefectures reporting current cases, totals ranged from 2 to 294. The current and cumulative case rates were 287.2 and 141.4 respectively.

Whooping cough cases (1,250) were slightly lower than last week (1,264). They were approximately 45 percent below the total (2,247) for the eleventh week of 1950 and 7 percent below the same period of 1949 (1,349). There were decreases from last week in 25 prefectures, increases in 20 and no change in 1. The most outstanding change was an increase in Osaka Prefecture from 45 to 106 cases. The current totals for the remaining 45 prefectures ranged from zero to 77. Then current total cumulative case rates were 77.8 and 74.8 respectively.

There were 9,619 cases of tuberculosis reported this week compared with 10,448 lest week, a decrease of 3 percent. Cases in the present week were 22 percent higher than those in the same period of 1950(7,861) and 15 percent above the corresponding 1949 figure (8,351). There were decreases from last week in 29 prefectures and increases in 17. The most notable decrease was in Saitama Prefecture (from 396 to 189). Over one-fourth of all cases were reported from Tokyo-to(1,200), Hokkaido (783) and Oseka (643). In the remaining 43 prefectures totals ranged from 30 to 486. Cases of respiratory tuberculosis (8,611) accounted for 90 percent of the total tuberculosis. The current and cumulative case rates for all forms of tuberculosis were 598.5 and 541.6 respectively.

The number of pneumonia cases was 10 percent lower this week (6,033) than last week (6,695). It was 23 percent more than the total (4,607) in the eleventh week of 1950 and 56 percent above the corresponding figure (3,866) for 1949. There were decreases from last week in 28 prefectures and increases in 16. The greatest change was a decrease in Toyama Prefecture (from 649 to 385). Other notable decreases were in Hokkaido (459 to 346), Gifu (145 to 43) and Saitama (405 to 305). The only comparable increase was in Tokyo-to (178 to 290). Toyama Prefecture (385), Saitama (385) and Hokkaido (346) accounted for almost one-fifth of the national total. In the remaining 43 prefectures totals ranged from 10 to 290. The current and cumulative case rates were 375.4 and 365.5 respectively.

There was a decrease of 80 percent in the number of influenza cases, from 96 last week to 19 currently. The present total was 98 percent below that (1,144) for the eleventh week of last year and 57 percent lower than the corresponding total(44) for 1949. There have been no cases reported for two or more weeks in about two-thirds (31) of the prefectures. Totals decreased in 8 and increased in 7. Toyama Prefecture reported the only notable change, a decrease from 65 to 5. In the remaining mine prefectures reporting, cases ranged from 1 to 3. The current and cumulative case rates were 1.2 and 31.7 respectively.

Poliomyelitis cases this week increased from 36 to 40. There were 26 and 21 cases respectively in the eleventh weeks of 1950 and 1949. Twenty-one prefectures have reported no cases for two ro more weeks, 12 decreases, 10 increases and 3 no change. Osaka Prefecture with 9 cases accounted for almost one-fourth the current total. In the remaining 16 prefectures reporting current cases, totals ranged from one to four. Current and cumulative case rates were 2.5 and 2.1 respectively.

There were 24 cases of tetanus this week compared with 22 cases last week. In the eleventh weeks of 1950 and 1949 there were 29 and 19 cases respectively. Twenty-one prefectures have reported no cases for two or more weeks. Twelve reported increases, eight decreases and five no change. There were 17 prefectures currently reporting one to three cases each. The current and cumulative case rates were 1.5 and 1.6 respectively.

The number of puerperal infection cases increased from 11 last week to 17 currently. During the comparable periods of 1950 and 1949 there were 15 and 20 cases respectively. Twently-five prefectures have reported no cases for at last two weeks, 11 increases, 8 decreases and 2 no change. Thirteen prefectures accounted for this weeks total with one to three cases each. The current and cumulative case rates were 1.1 and 0.9 respectively.

There have been no cases of rabies reported for five weeks. There were also no cases in the eleventh weeks of 1950 and 1949. The cumulative case rate as of 17 March 1951 was less than 0.1.

There have been no cases of anthrax for eight weeks and there were no cases in the corresponding periods of 1950 and 1949. The cumulative case rate was less than C.1.

Nine cases of leprosy were reported this week compared with 5 last week. In the corresponding periods of 1950 and 1949 there were 18 and 10 cases respectively. Thirty-six prefectures have reported no cases for at least two weeks. Five prefectures reported increases, four decreases and one no change. This week's cases were reported by six prefectures, one to three each. The current and cumulative case rates were 0.6 and 0.5 respectively.

The number of trachoma cases this week (3,048) was 8 percent higher than last week (2,010). The current total was 15 percent higher than the corresponding week of 1950 (2,642) and 10 percent above the same period in 1949 (2,760). There were increases in 24 prefectures, decreases in 21 and no change in 1. The current and cumulative case rates were 189.7 and 127.2 respectively.

There have been no cases of infectious diarrhea for nine weeks. During the eleventh week of 1950 there were also no cases but there were 8 cases reported

during the same period of 1949. The cumulative case rate as of 17 March 1951 was less than 0.1.

Schistosomiasis cases increased from 6 to 9. There were 2 cases during the eleventh week of 1950. Four prefectures with from one to three cases each comprised this week's total. The current and cumulative case rates were 0.6 and 0.4 respectively.

There was one case of filariasis this week, last week and in the eleventh week of 1950. The current case was reported by Kagoshina Prefecture. The current and cumulative case rates were both 0.1.

The four venereal diseases accounted for 5,606 cases currently compared ith 5,675 last week. Current and cumulative numbers of syphilis cases were 1,742 and 18,630 respectively; generated, 3,561 and 37,035; chancroid, 296 and 3,144; and lymphogranuloma venereum, 7 and 63. Totals for syphilis and generated were lower this week than last week (2,009) and 3,572 respectively). Chancroid and lymphogranuloma venereum were higher currently (290 and 4 respectively). Totals for all except generated were lower this week than in the eleventh week of 1950 (syphilis, 2,669; generated, 3,189; chancroid, 301; and lymphogranuloma venereum, 16). The current and cumulative case rates for each of these diseases as of 17 March 1951 were: syphilis, 108.4 and 105.4 respectively; generated, 221.6 and 209.5; chancroid, 18.4 and 17.8; and lymphogranuloma venereum, 0.4 and 0.4.

## SUMMARY REPORT OF CASES AND DEATHS FLOW COMMUNICABLE DISHASES IN JAPAN WEEK ENDED 17 MARCH 1951

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.IYAGI	15	2	: 56	ਝ	S	1	67	9
AKITA	4	1	67	5	29	1	158	11
YAHAGATA	7	1	43	6	8	<b>-</b> -	78	1
FUMUSHIM	10	1	103	14	24	2	96	8
IDATAKI	2	-	35	3	14	5	60	19
TOCHIGI	2	, map	51	1	15	6	45 .	16
GUIIA	2	-	23	2	6	1	40	9
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CHIDA	` 1	-	40	9 "	16 .	-	110	19
TOKYO	22	-	238	26	114	10	806	68
KANAGAHA	3	200	56	6	21	2	140	26
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Weekly Report - 17 Herch 1951 Continued

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Weekly Report - 17 Herch 1951 Continued

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TOKYO	1	- ,	5 .	1,		-	-	-
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FUMUOKA	- 1	_	2	1			*-	-
SAGA.			. î	ala an	_	$\mathbb{R}^{n}$		_
NAGASAKI	_	_		· ·		-	_	_
	440	**	2	-	-	-		
KULMICTO	-	pulps (	. 4	1	440	-	Seat.	-
OITA			pan .	679.		91	-	-
MIYAZAKI	*tems	-	-	-	-		-	g=40
KAGOSHIIIA	~	-	1		-		-	-
TOTAL	7		77	. 8	-	-	*/* em	2
RATE				alliano e-morphismole, que al constructivo de pro-				
	0 1		0.1	0.0				0.0
Current	0.4	940	0.4	0.0		-	-	0.0
Provious	0.4	-			- pas	que .		

TO PROTECT AND THE PARTY OF THE	0	SCARLET		- 1 : -	EPADINIC IEMINGITIS			
FREFECTURE	Curro Cogas	nt Desths	Curul	Deaths -	. Cases	ont Doaths	Cases	letive Deaths
with a midel-municipalisation and dependent of the second	O. D.C.	DCS 6H3	Cascs	DCF OUE	02505	Doa ons	Cases	DC1 Uni
HONKAIDO	5		*38		1	gate	18	3
AOHORI	3	64	27		-		5	3 2
IMATE :		440	4	-		_	·í	C to
HIYAGI	2	_	11	_	7		9.	2
AKITA	~		9		·		5	~
YAHAGATA	_	_	2.	-	ī	1	12	2
FUKUSHIMA		-		-	· ·			
IBARAKI.	•••	Otto	9		2	gio.	10	2
	-		3	ate .	2	***	8	2
TOCHIGI	-	-	.3	•	**	**	1	7
GUIFIA	••	and .	2: .	400	-	0-0	2,	1
SAITAMA	400	dire	10,5	1	-	***	2	2
CHIBA .	1	-	7		map 1	949	2	-
TOKYO	15	ninn	174	-	9.	1	46	10
KAMAGAWA	5.	-	37	-	2	618	14	3
NIIGATA	-	**	6	-	-	-	6 :	1
TOYALIA	846	nan .	3	600		949	1,	print.
ISHIKAWA	-	-	des	-	_	00	1.	-
FUKUL	_ *	nut .	3 .	619		-	1	1
YAHANASHI	2	-	8	_	<u> 22</u> 3 (1)	-	900	gw.
NAGANO	~ ~ ~	-	19 "			-	2	
GIFU ·	<del>-</del>	_	5			_	ĩ	-
SHIZUOKA	7	_	17:	1	-	-	7 :	
AICHI-		-	1.1	şł.	~ ,	-	4	_
	2	- Quant	45	040	- m	-	*4	gayo
MIE	1	- pare	15	***	†	400	3	900
SHIGA	<b>649</b>	naire .	18	090	-	ann en		ton Co
IYOTO	3	- cont	64:	600	1	1	14	3
CSAKA	15	-	134	1	1	1	21	6
HYOGO .	11	-	79		-	ones.	5	-
NAPA	1	-	14	-	<b>100</b> 100 100 100 100 100 100 100 100 100	000	em," .	
TAKAYAHA	ann	-	5	gav.	600	anu	<b>600</b>	100
TOTTORI .	1		1	-	1 "		4	despe
SHILLAND	-	000	6	**	1	and a	3 .	2
CKAYAHA	2	000	5	-	em ·		3	gen
HIROSHIMA	4.11	-	16	-	ere 1	-	3 3 5	1
YALAGUCHI		040		000	11	940	5	2
TORUSHIRA	2	- Com	5	gio		946	-	000
KAGATA	~ ~	014	16.3	-	* *** *** *** *** *** *** *** *** ***	•		-
EHITE	pales .	_	3	-	_	_	-	
KOCHI			3.	-	7		3	7
FUEUOKA	72	_	68	7	2		10	3
	10.	610	1	بلو	2.	849	1	)
SAGA	-	-	17	-	-	000		940
MAGASAKI	- too	600	17	-		ele	5	900
KUHALIOTO	1	die	2.	6049	1	640	4	gl-tp
OITA	equi 1	046		000	man , .	946	alle ç'ı,	-
TIYAZAKI	-	cato	10	1		ghts	1 .	-
KAGOSHILIA	-		3	emb	de i	den	1	1.
	andikanasaa ete aden 1980 eta ye 1 selan sebalikisi eta e			archanoma utique elegent politicipatolica. I diveli	negative and the second of the			entractificativa) das elles en de-rebel
TOTAL	98	e week a real extension years on the	. *932		28	4,	*217	51
77 / m				· ·		and the second second second	ud plantings about with with the state of the state of	
PATE Current	6.1		5.3	0.0	1.7	.0.2	1.4	0.3
Previous	5.9			and the property of the second	1.2	0.2	, m, 9 m	
TIEATORR	0.7	-			who a har	13.60		aller anger 1900 ander on destribute

Weekly Report - 17 March 1951 Continued

	III	ASLES	WHOOPING COUGH		
PREFECTURE		Cumulative	Current	Cumulative	
	Cases	Cases	Cases	Cases	
HOKKAIDO -	588	3,447	77	793	
AOHORI		58	6	258	
	4		11	278	
DHATE.	32	536	56	542	
MIYAGI	105	561	16	255	
AKITA	15	152		145	
YAHAGATA	31	189	. 9		
FUKUSHIIA	64	211	33	338	
IBARAKI	74.	293	9	133	
TOCHIGI	39	118	54	250	
GUIIA	32	232	31	296	
SAITANA	55	376	43	726	
CHIBA	82	277	28	195	
TONYO	764	3,728	48	483	
KANAGAWA	294	2,755	23	330	
NIIGATA	17	181	31	553	
TOYAMA	62	190	39	259	
ISHIKAWA	66	379	8	82	
FUKUI	145	1,124	5	255	
		7,326		35	
YAHANASHI	9	166	/7	582	
NAGANO	8	33	41	*272	
GIFU	46	634	15		
SHIZUOKA	115	793	15	273	
AICHI	93	534	22	492	
HIE	48	116	. 23	221	
SHIGA	15	58	45	281	
KYOTO -	10	40	23	. 235	
OSAKA'	176	629	106	421	
НХОСО	276	1,327	36	266	
HARA	- '	nii nii	3 .	26	
WAKAYAMA	13	56	13	139	
TOTTORI		46	9 "	94	
SHIMANE	14 16	22	22	146	
OKAYALIA	111	576	17	267	
HIROSHIMA	174	496	43	281	
				. 87	
YAMAGUCHI	99	387	40	35	
TOKUSHILA	2	21	1 .		
KAGAHA	220	137	21	153	
EHILE	182	679	22	232	
KOCHI	14	161	6	140	
FUKUOKA	368	1,615	53	683	
SAGA	191	733	36	261	
MAGASAKI	83	523	14	189	
KUMAMOTO	27	72	23	*353	
CITA	10	39	27	120	
HYAZAKI	6	52	37	486	
KAGOSHIMA	21	252	10	279	
CONTRACTOR OF A LABOR TO SERVICE OF THE SERVICE OF	Род або.				
TOTAL	4,616	25,004	1,250	*13,220	
7/11					
	ndr: o	7/7/	77.8	74480	
Current	207:2	141.4	11.0	144.0	

		CULOSES	PNEUHONIA		
PREFINC TURE	Current	Cumulative	Current	Cumulative	
	Cases	Casos	Cases	Cases	
	mele	1 001	01/	1 700	
OKKAIDO	788	6,986	346	4,108	
LOF IORII	131	1,319	63	684	
T T 1 1997	131	1,581	74	1,045	
IIYAGI	257	1,807	140	1,408	
KITA	162	1,548	98	829	
AHAGATA	111	1,355	77	1,276	
UKUSHIMA	121	1,392	166	1,492	
BARAKI	97	911	154	1,553	
		879	196	1,559	
OCHIGI	135			7,777	
UIPIA	141	1,434	246	2,755	
AITAHA	189	2,389	385	5,089	
HIBA	213	1,442	97	1,253	
OKYO	1,200	10,521	290	3,517	
IANAGAWA	333	3,533	187	3,058	
VIIGATA	170	1,944	256	2,144	
POYAMA	224	1,926	385	3,456	
ISHIKAWA	109	885	116	581	
			46	699	
PURUI	50	1,013		639	
MAIMASHI	36	440	33		
JAGANO	238	2,343	170	2,139	
GIFU	62	1,671	43	1,281	
SHIZUOKA	235	2,666	182	1,658	
LICHI	426	4,592	196	2,249	
HE .	148	1,421	91	917	
SHIGA	72	263	165	1,155	
KYOTO	281	2,433	118	915	
			124	1,471	
DSAKA	643	6,764			
TYOGO.	486	3,913	173	1,401	
WARA .	. 30	501	10	183	
TAKAYAHA	.72	994	61	463	
TOTTORI	47	565	49	338	
SHILLANE	. 79	848	31	290	
CKAYAFIA	156	1,810	137	1,319	
HIROSHIMA	172	2,327	162	1,114	
MAMAGUCHI	170	1,433	94	522	
		729	. 28	331	
POKUSHIMA	. 54			590	
CAGAWA	132	808	64		
HIE	170	1,374	202	1,445	
KOCHI	71	794	43	456	
FUKUOKA	439	4,747	798	1,918	
SAGA	146	1,443	84	1,128	
MAGASAKI	145	2,135	43	806	
OTOHAHOD	130	1,536	90	1,303	
ITA.	-122	993	64	536	
HYAZAKI	102	1,238	, 88	817	
		7 100	68	725	
MGOSHIIM	143	1,498	OG	The second secon	
TOTAL	9,619	95,744	6,033	64,617	
4-11-1	generalistische Verscherbeiteiligen begenössen der der Verscher der der Versche der der Versche der der Versche der der der der der der der der der de	gennad i salar ferriti nationali per alikur india salar untuk india untuk india salar untuk india sala			
Current	598.5	541.6	375.4	365.5	
Previous	650.1		416.6		

Weekly Report - 17 March 1951 Continued

		UINZI.	POLIONYELITIS		
PREFECTURE	Current	Cumulative	Current	Cumulative	
	Cases	Cases	Cases	Cases	
				2.4	
HOKKAIDO	1	653	2	18	
LOLIORI	an "	-	•	1	
NATE	-	•	**	-	
IIYAGI	ese .	10	3	18	
IKITA	-	_	44	2	
TAMAGATA	pen '	17		7	
FUKUSHIMA	-	i		3	
IBARAKI	_	105	_	3 3 3	
FOCHIGI	_	207	2	3	
GUMIL	_	103	,	·10	
	-	_	4		
SAITAMA	3	146		22	
CHIBA	1	129	ges	4	
OKYO	1	197	2	31	
KANAGATIA	res .	100	grea	4	
NIIGATA	2	891	em .	12	
TOYAHA	5	415	200	1	
ISHIKAWA	-	8	44	abo	
FUKUI		61	2	9	
YAIKAASHI	3	7	1	9 5 2 6	
NAGANO			-	2	
GIFU	_	1,141	1	6	
SHIZUOKA	_	348	2	11	
AICHI		200	~		
MIE	1	118	<del>-</del>	5 5 2	
	1		-	2	
SHIGA	-	8	-	2	
KYOTO	-	9	-	4	
OSAKA	an an	10	9	73	
HYOGO	per .	81	1	22	
NARA	-	4	-	8	
TAKAYAMA		48	•••	2 1 1	
TOTTORI	-	12	1	1	
SHIMME	-	24	-	1	
OKLYLILL	game .	37		7	
HIROSHILLA	***	-			
AMAGUCHI		231		í	
TOKUSHILA.		~ )		6	
RIGATA		27	ī	2	
HII D	1			10	
	_	385	4	3 1 6 3 13 1	
COCHI	dess	1	-		
FURUCKA	-	36	1	10	
SAGA	-	-	-	1	
MGASAKI	date .	88	and	1	
OTOLIMIU	1	15	1	9 2 6	
TTA	-	14	-	2	
HYAZAKI	dies .	20	3	6	
AGOSHIMA	gen		-	5	
TOTAL	19	5,600	<i>L</i> ,O	363	
RATE					
Current	1.2	31.7	2.5	2.1	
Previous	6.0		2.2.		

	THIN	INUS	PUERPETAL INFECTION		
PICTULE	Current	Cumulative	Current	Cumulative	
	Cases	Cases	Cases	Cases	
	TO AND THE PROPERTY SET AND SET AND STREET SET AND SET				
TOKKAIDO	00	2	3	18	
COLORI	_	1	400		
PUATE		2	1	3	
	-		1	Τ.	
HYAGI	-	3	•	***	
AKITA	-	3	am	1	
IAILAGATA	**	3 5	1	5	
FURUSHIEA	· .	1	and .	6	
IDARAKI	-	12			
TOCHIGI	_	5	,	2 3 5	
GUITIA	_		-	<i>y</i>	
	-	12	1		
SAITALA	1	11	-	10	
CHIBA	2	15	1	5	
TOKYO	2	18	pm	4	
MANAGATTA	tee.	2	44	<u> -</u>	
NIIGATA		4	1	6	
TOYAFIA				6	
	ee 3	-	1		
ISHIKAYA	1	3	<b>₩</b>	1 "	
FUKUI	equ.	₩	2040	1	
YAIMNASHI	***	4	ā-m	4	
NAGANO	***	4	1	9	
GIFU	_	3	ī	6	
SHIZUOKA		18	<i>I</i> .	2	
	844		en e		
AICHI	tite	10	-	3	
IIE	1.	5	gian .	1	
SILIGA	m	<del>~</del> .	1	10	
KYOTO	900	9	ļ	1	
OSAKA	_	5	7	3	
	7	. 8		2	
HYOGO	1		- Control Cont	4	
NARA	en e	2		-	
MAKAYAMA	en .	***	-	1	
TOTTORI	and a	gain.	dyna.	sinh	
SHIPANE	gree	3	•	4	
OKAYAHA	7	1	2 .	6	
	1 3 1	4 9 7	3.		
HIROSHIIA	3	9	des	11	
YANAGUCHI			-	1	
TOKUSHIIA	1	6	**	1	
KAGATA	ma .	4	gha	4 1 3	
EHIE	1	13	per	i	
KOCHI		6		3	
	2		7.,	,	
PUKUOKA		11	600		
SAGA	1.	7	~	3	
MAGASAKI	**	-	***	the .	
KULMHOTO	1	9	desh	2	
AFIC	ine	4	94	2	
HIYAZAKI	1	11		2 2 1 3	
			2	7.	
KAGOSHIMA	3.	15		)	
TOTAL	24	276	17	161	
RATE			antigles-Ansalt and Department of Laurence Space ("No. "Matter Anna Angaré accellence ("Anna Angaré accellence		
Current	1.5	1.6	1.1	0.9	
Previous	1.4		0.7		

Weekly Report - 17 Harch 1951 Continued

		RABIES		ANTHRAX		
PREFECTURE	Current	Cumulative	Current	Cumulative		
	Cases	Lestils Cases . 100	tid Cases Lea	Cases		
HOKKAIDO	***	-	and the second			
LOHORI	900	, ••	. 400			
MATE		_	_	600		
IY/CI		_	_			
ATTOM Blidde						
	_		•			
ZMIMGATA	_	-		**		
FUKUSHILL	one			600 C		
IBARAKI	-	2	emb	en en		
TOCHIGI	-	min.	en.	qui		
JUINA .	page 1	1	set un	-		
BAITAHA	-	1	em .			
CHIBA	_		<u>_</u>	_		
TOKYO		1				
	_	1	-	400		
KANAGANA	**	T	100	-		
NIIGATA	and	-	•	des .		
TOYAIIA	040	old .	900	000		
EGHIKAWA	-	-	ma .	geo.		
FUKUI	-	-		-		
YALANASHI	_	* <u>_</u>		_		
NAGANO			<del>-</del>			
	·	_	<b>₩</b>	_		
GIFU	-	-	~	-		
SHIZUOKA	-	1	***	test .		
AICHI	-	-	-	1		
IE		••	-	de		
SHIGA	60	_	_	qua .		
TYOTO	_	_				
OSAKA			· —			
		-	-			
MOGC	_	-		-		
ATAI	ee6	-	-	der		
VIVATU	-	two	-	910		
POTTORI	•					
SHIHAND			_	99		
CKAYAHA	-	_	· _	_		
ITROSHILLA		er en				
	-		<b>(1)</b>			
MA AGUCHI	-	des	-	000		
TOKUSHITIA	-	60	600	-		
MGATA	965	on		-		
HIE	-	-	-	-		
COCHI	800		-	-		
UKUOKA						
MGA						
	840	-	**	que		
AGASAKI	-	- m	**	gent .		
UNIOTO	660	00	-	-		
ITA '	ma	44	000	es»		
TYAZAKI	-	-	-	gee .		
AGOSHIIM						
COULTIEL		-				
COTAL	-	7	-	1		
ATE						
Current	-	0.0	_	0.0		
- now in part of				<b>4</b>		

Cases	د در السم هاطها ایکا درساند در در از در ا	LIPRO			CHOMA
SOME   TO   1	PREFECTURE	Current	Cumulative	Current	Cumulative
COUNTY   C		Uasos	Uases	Vases	Uases
CONDET	HORRETTO	***	7		7 001
TABE		**************************************	7	39.3 c./	1,904
MARCA		44	-		
MITCL    1		gade L			
MARCATIC		844	3		
PRINCIPATION		~ 1	L	49	
PRINCE	IMMGATA	ebe .	Tr swit		321
TEMPLE	FUKUSHIMA.		7		477
DOLINGI	IBATUKI	<b>60</b>			
Maria		_			
1					
TORTO					
FORZO		-			
MANAGAWA - 1 606 1,098 NIHOLITA - 42 367 NOVAHA - 39 312 ISHIRAWA - 2 19 91 NUKUT - 11 185 CALMANASHI - 2 26 379 NAGANO - 1 125 645 NIFU 2 2 6 4 *277 NAGANO - 1 125 645 NIFU 2 2 6 6 379 NAGANO - 1 125 645 NIFU 2 7 928 NICHH - 7 57 929 NICH - 7 57 929 NICH - 7 57 929 NICH - 3 8 153 NICH - 9 09 NICH - 3 8 153 NICH - 9 09 NICH - 1 111 1,290 NICH - 1 111 1,000 NICH - 1 111 1,000 NICH - 1 111 1,000 NICH - 1 1 100 NICH - 100 NI					703
MIGHTA		-			
TOTALIA  TOT		ėm.	1		1,098
ISHILAMA - 2 19 91  IAMAMASHI - 2 26  MAGANO - 1 125 645  NIFU 2 2 2 64 *277  NICHIT - 7 57 929  NICHIT - 9 69  NICHORA - 9 66 3,048 *22,482  NATE COUTCH 9 - 96 3,048 *22,482			90		
ISHILAMA -		64	-		
MINIMASHI - 2 266 379  NGANO - 1 125 645  RIFU 2 2 2 64 *277  SHIZUOKA 3 9 2° 208  AICHI - 7 57 929  AICH - 3 8 153  SHIGA - 9 0°  KYOTO - 6 45 374  DSAKA - 1 111 1,290  RICOGO - 5 123 1,341  NARA - 9 95  MINIMAYAMA - 1 31 407  FOTTOIL - 7 446  SHIDANE - 11 102  DKAYAMA - 2 11 100  ENGRYLMA - 2 41 100  ENGRYLMA - 3 7 106  RAGANA - 3 152 1,318  RAGA - 3 152  RAGOSHIM - 1 1 17 239  RAGOSHIM - 2 3 119	ISHIRAWA	per .	2	19	
MINIMASHI - 2 266 379  NGANO - 1 125 645  RIFU 2 2 2 64 *277  SHIZUOKA 3 9 2° 208  AICHI - 7 57 929  AICH - 3 8 153  SHIGA - 9 0°  KYOTO - 6 45 374  DSAKA - 1 111 1,290  RICOGO - 5 123 1,341  NARA - 9 95  MINIMAYAMA - 1 31 407  FOTTOIL - 7 446  SHIDANE - 11 102  DKAYAMA - 2 11 100  ENGRYLMA - 2 41 100  ENGRYLMA - 3 7 106  RAGANA - 3 152 1,318  RAGA - 3 152  RAGOSHIM - 1 1 17 239  RAGOSHIM - 2 3 119	TUKUI	and .	dysis		185
NAGANO - 1 125 645 NIFU 2 2 2 64 *277 SHIZUKA 3 9 20 288 AICHI - 7 57 929 AICH - 7 57 929 AICH - 7 57 929 AICH - 9 66 CXOTO - 8 45 374 NARA - 1 111 1,290 NARA - 1 31 407 NARA - 9 95 NAKAYANA - 1 31 407 POTTOLI - 7 446 SHILLAND - 11 100 CXAYANA - 11 100 CXAYANA - 2 44 582 ALDIOCHILA - 3 7 106 CXAYANA - 3 99 259 CHIRE - 1 21 287 CXCHI - 1 11 68 CXCHIRL - 1 12 287 CXCHI - 1 12 287 CXCHIR - 1 13 224 CXCHAROTO - 26 277 CXCHI - 1 12 287 CXCHAROTO - 26 277 CXCHAROTO - 27 CXCHAROTO - 26 277 CXCHAROTO - 27 CXCHAROTO - 26 277 CXCHAROTO - 27 CXCH		94	2		
STPU		des.			61.5
SHIZUOKA 3 9 20 288 AICHI - 7 57 929 MITE - 3 8 153 SHIGA - 9 00 KYOTO - 8 45 374 DSAKA - 1 111 1,290 ENOGO - 5 123 1,341 MARA - 9 95 MAKAYANA - 1 31 407 FOTTOLI - 7 446 SHIRIAND - 11 102 DKAYANA - 44 582 HIROSHINA - 2 77 514 KMAGUCHI - 2 41 100 ACKUSHINA - 3 7 106 KMAGANA - 3 9 259 CHIRE - 1 21 287 KOCHI - 1 11 68 DULUCKA 1 3 152 1,318 DMGA - 49 316 KMGANKI - 1 18 224 KMGOSHIM - 1 18 224 KMGOSHIM - 2 72 DITA 1 4 5 334 HYAZAKI 1 1 17 239 KMGOSHIM - 2 3 119  FOTAL 9 9 6 3,048 *22,482			2		
AICHT		. 2			
#HE - 3				د . ۱۳۶۹	
SHIGA		•			
State		-	3		.153
1		949	=		
NARA		**		45	
TOGO	DSAKA		1	111	1,290
MARA	FIOGO	limp (	5	123	
ARMAYANA	NARA:	pas	get.		
FOTTOLI  7 446  SHIPANE 11 102  DKAYANA 44 582  HUROSHIMA - 2 77 514  MALTAGUCHI - 2 41 100  MORUSHIMA - 3 7 106  MACANA - 3 39 259  HURE - 1 21 287  KOCHI - 1 11 88  MACANA - 3 152 1,318  MACA 49 316  MACASAKI - 1 18 224  KUTANOTO - 26 272  DITA 1 4 5 334  HYAZAKI 1 1 1 17 239  MACASHIMA - 2 3 119  FOTAL 9 96 3,048 *22,482		em#	1		4.07
11		P4	-	7	
Chayana		<u>-</u>	2		
### 1705HIM - 2 77 514 ### 1706HIM - 2 41 100 ### 1707 106 ### 1707 10					
MANAGUCHI - 2 41 100 MOKUSHIMA - 3 7 106 MAGANYA - 3 39 259 MHIEL - 1 21 287 MOCHI - 1 11 68 MICHUOKA 1 3 152 1,318 MAGASAKI - 49 316 MAGASAKI - 18 224 MUTANOTO - 26 272 DITA 1 4 5 334 MYAZAKI 1 1 17 239 MAGOSHIMA - 2 3 119  MATE Current 0.6 0.5 189.7 127.2			2		
1		•••			
1		Wb.	~ ~	41	
1		900	3		
1		**	3		
TUKUUOKA 1 3 152 1,318 EAGA 49 316 TAGASAKI - 18 224 KUHAHOTO - 26 272 DITA 1 4 5 334 TYAZAKI 1 1 17 239 KAGOSHIMA - 2 3 119  TOTAL 9 - 96 3,048 *22,482  MATE  Current 0.6 0.5 189.7 127.2	THIE	-			
FAGAL  TAGASAKI  AGASAKI TAGASAKI TAGASAKI TAGASAKI TAGASAKI TAGASAKI TAGASA	KOCHI	000			
FAGAL  TAGASAKI  AGASAKI TAGASAKI TAGASAKI TAGASAKI TAGASAKI TAGASAKI TAGASA	FUKUOKA	1	3	152	1,318
1		600	80		316
CULMIOTO - 26 272 DITA 1 4 5 334 TYAZAKI 1 1 17 239 KAGOSHIM - 2 3 119  FOTAL 9 - 96 3,048 *22,482  MATE Current 0.6 0.5 189.7 127.2		r geo	. 1		22/
DITA 1 - 4 5 334 HYAZAKI 1 17 239 KAGOSHIM - 2 - 3 119  FOTAL 9 - 96 3,048 *22,482  MATE Current 0.6 0.5 189.7 127.2					
TYAZAKI 1 17 239 KAGOSHUM - 2 3 119  FOTAL 9 - 96 3,048 *22,482  MIE  Current 0.6 0.5 189.7 127.2		. 7	<i>)</i>		
MAGOSHIM - 2 - 3 119  FOTAL 9 - 96 3,048 *22,482  MATE  Current 0.6 0.5 189.7 127.2		· +		ית ד מיד	224
TOTAL 9 - 96 3,048 *22,482  MTE  Current 0.6 0.5 189.7 127.2		alia.	Τ.		
UTE Current 0.6 0.5 189.7 127.2	MICOURTHY	949	. ~	j	119
UTE Current 0.6 0.5 189.7 127.2	тария фрицинання виденфевірен инніватом часня дня	apheed's and quivilent decement white entertainment approximation of assistantifier 4	к 4 доцинартияльной политера горо — и грани подицийных настия фок из они инормифати подистанной од габо и за г	Nigerandos are ames a com como amestros notare homentas ados era acesaren en sante en conservar en sante.  V 8	av vitannaguurise "in pimpabritiridiserdiserdiserdiserdiser eta-missav ista-missav inter-missaviere i
Current 0.6 0.5 189.7 127.2	POJAI.	9	• 96	3,048	*22,482
Current 0.6 0.5 189.7 127.2	MID	d gerngangkridig rether gön 185 enhald apredav ekstematelenhade titol	nensummen betretter tetenskipptitter der etter menketer viter enguläter versionet i net tedetern	Sec.  The control of	negranderer på allia distribuse di lige, en s velifisentide er stembyter distribujustjärja sens sensk
Frevious 0.3		0.6	0.5	189.7	127.2.

Weekly Report - 17 March 1951 Continued

		S DIARRHEA	' SCHISTOSOFIASIS			
PRINTICTURE	Current	Cumulative	Current	Cumulative		
	Cases	Cases	Cases	Cases		
HOMMAIDO	-	5	_	apo		
AOHOFII	44	-	0000	_		
IVATE	* ma	-		_		
MIYAGI	_	_		_		
AKITA						
YAHAGATA			-	_		
FUKUSHIMA		-	-	-		
IBARAKI	•	-	des .	-		
	* Aur	40	-	•••		
TOCHIGI	<b>64</b>	Roy	000	-		
GUINA	600	ear .	-	-		
SAITAMA	* ond	•••	-			
CHIBA	**	-	des	r\$m		
TOKYO	-	-	-	più		
KANAGAWA	put	-	99	-		
NIIGATA	-	ans	-			
TOYAHA	gast	010		980		
ISHIKAWA	849		***	pre .		
FUKUI	en	· N (800)	-	_		
YAHANASHI	gline	_	3	54		
NAGANO	_		<i></i>	<i>JE</i> 4		
GIFU		_	-	_		
SHIZUOKA	_	_	and .	-		
AICHI	**	_	~	_		
HID	949	•	tys.	-		
		-	•	•		
SHIGA	***	-	en e	-		
КУОТО	-	-	<b>**</b>			
OSAKA	-	-	ess			
HYOGO	**	-	-	849		
NARA		000	-	ere .		
WAKAYAHA	-	em .	-	000		
TOTTORI	-	-	-	_		
SHIMANE	-	no.	_	dbr		
OKAYAFIA	040	_	_			
HIROSHIIIA	des	2 000	. 3	6		
YAMAGUCHI	_	_	<i>)</i>	-		
TORUSHIRA	_	_	_	_		
KAGAWA				-		
EHIME	-			-		
KOCHI	-		**	DOM:		
	det	pus	pen	•		
FUHUOKA	**		1	10		
SAGA	~	-	2	6		
NAGASAKI	con	page .	m	des		
KULALIOTO	940	ee	-	-		
OITA		m	-	-		
HIYAZAKI	on .	•	-			
KAGOSHILA	-	-	that	•		
TOTAL	grap	5	9	76		
PATE						
Current	600	0.0	0.6	0.4		
Previous	-		0.4			

		FIL	ARIASIS			
PREFECTURE	Current		Cumulative			
	Cases			Cases	mana a spanning natural magazine and the same	der american verschaften
				1		
HOKKAIDO	_		•	_		
40HORI	***					
THATE	_			-		
HYAGI				_		
				~		
AKITA	and and		`	•		
YAIW.GATA	940			-		
FUKUSHIIM	**			••		
IBARAKI	* ***			ton		
TOCHIGI	404			-		
GUIHA	•			***		
SAITANA	<u>.</u>					
CHIRA				1		
	-			<u></u>		
TOKYO	den			die		
KANAGAWA				glos		
MIIGATA	40			gent .		
TOYAMA	nie nie			-		
ISHIKAWA				-		
TUKUI	-			1		
YAHANASHI	_			ī		
NACANO	***					
				_		
GIFU	, ree			-		
SHIZUOKA				east		
AICHI	and a			894		
HIE	e e			. •••		
SRIGA	est see			9995		
KYOTO				gen		
OSAKA				_		
HYOGO						
	600			***		
NARA	900			-		
WAKAYAHA	•			and a		
TOTTORI						
SHIWND			•	849		
OKAYAHA	evo			-	,	
HIROSHIMA	_		1.319		•	
			, A		•	
YAMAGUCHI	en e			_		
TOKUSHIMA	*		,	que .		
KAGATA	-					
CHIE	940			**		
KOCHI	Area	•			J	
TUTUOKA	99			2		
SAGA				2		
MAGASAKI				ì		
TATE OF THE PARTY	-			4		
KUMAHOTO	-			4		
OITA	and and			989		
HIYAZAKI	-			-		
KAGOSHIMA	1			7		
TI O CO A T	a adaputataningankan dan malamatan man apal mili apatanah padaputan menantah ang dinabadi 	untainteen determine des conses mesonitarent * , • . %				
TOTAL	1			19		
		garanje odnje obravanje Gio Grandovil		· · · · · · ·		,
Current	0.1			0.1		
Previous	0.1					

# NUMBERS OF CASES AND DEATHS OF COMMUNICABLE DISEASES DURING COMPARABLE PERIODS IN 1949, 1950 AND 1951

		Week En	ded		Cumulative or First 1	
Diseases	17 Mar 1951	18 Har 1950	12 Mar 1949	1951	1950	1949
Cases		anaine no se	and the second s		and the second s	
Diphtheria	293	250	361	3,222	3,334	4,174
Dysentery	450	63	49	2,831	918	400
Typhoid Fever	41	55	63	385	643	1,018
Paratyphoid Fever	8	13	22	120	183	382
Smallpox	13		. ~~~	46	i	. 7
Typhus Fever	-	24	2	1	658	60
Malaria	7	12	28	77	122	251
Japanese "B"						
Encephalitis	-	, page		1 pm		1
Scarlet Fever	98	48	<b>8</b> 0	932	859	1,001
Epidemic Meningitis	28	29 ,	42	247	258	295
Cholera	· ·	-	- man	-		-
Plague			-	-	_	<b>⊶</b> j .
Measles .	4,616	1,295	3,321	25,004	11,268	22,677
Whooping Cough	1,250	2,247	1,349	13,220	29,087	14,376
Tuberculosis	9,619	7,861	8,351	95,744	80,629	79,438
Pneumonia	6,033	4,887	3,866	64,617	54,264	38,186
Influenza	19	1,144	44	5,600	18,140	504
Poliomyelitis	40	26	21	363	338	273
Yellow Fever	_	-		_		-
Tetanus	24	29	19	276	288	370
Puerperal Infection	17	15	20	161	199	211
Rabies	-		-	7	12	8 .
Anthrax	**	par	e spek	1		1.
Glanders		-4		2		
Leprosy	9	16	10	96	103	127
Trachuma	3,048	2,642	2,760	22,482	23,421	22,693
Infectious Diarrhea	-	_	8	5	10	50
Dengue Fever	-	-	-		1	1
Tsutsugamushi Diseas	es -	-	NA	-	-	NV
Schistosomiasis	9	2	MV	76	64	$N\Lambda$
Filariasis	1	1	NA	19	. 26	NΔ
Deaths						
Diphtheria	19	23	29	351	369	456
Dysentery	46	18	lí	359	226	118
Typhoid Fever	2	9	11	41	102	117
Paratyphoid Fever	-	i	2	6	6	11
Smallpox	•	-	944	6	-	_
Typhus Fever		3	den	1	41	1
Halaria Halaria	-	2	1949	8	12	7
Japanese "B"						
Encephalitis			949	2	-	den
Scarlet Fever	gue	944	2	. 5	4	18
Epidemic Meningitis	4	6	8	51	55	72
Cholera	per	_	040	800	-	-
Plague	-		-	-	-	-

CASE AND DEATH RATHS FOR CONTUNICABLE DISEASES DURING COMPARABLE PERIODS IN 1949, 1950 AND 1951

				Cumulative Rates			
		Week Ended			First 11 We		
Discases	17 Har	18 Mar	12 Har				
	1951	1950	1949	1951	1950	1949	
Cono Potos							
Case Rates	**						
Diphtheria	16.2	15.6	23.3	18,2	18.9	24.5	
Dysentery	28.0	3.9	3.2	16.0	5.2	2.3	
Typhoid Fever	2.6	3.4	4.1	2.2	3.6	6.0	
Paratyphoid Fever	0.5	0.8	1.4	0.7	1.0	2.2	
Smallpox	0.8	in the second	-	0.3	0.0	0.0	
Typhus Fever	cons	1.5	0.1	0.0	3.7	0.4	
Halaria	0.4	0.7	1.8	0.4	0.7	1.5	
Japanese "B"		1					
Encephalitis	min	-	· 🛥	-		0.0	
Scarlet Fever	6.1	3.0	5.2	5.3	4.9	5.9	
Epidemic Heningitis	1.7	1.8	2.7	1.4	1.4	1.7	
Cholera	-	-	-	-	-	-	
Plague		to the second		· · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		
	287.2	80.6	246.4	141.4	60.7	132.9	
Whooping Cough	77.8	139.8	87.0	74.8	164.5	84.3	
Tuberculosis	598.4	489.1	538.4	541.6	456.1	465.6	
	375.4	304.1	249.3	365.5	306.9	223.8	
Influenza	1.2	71.2	2.8	317	102.6	3.0	
Poliomyelitis	2.5	1.6	1.4	2.1	1.9	1.6	
Yellow Fever Tetanus	1.5	1.8	1.2	1.6	1.6	2.2	
Puerperal Infection	1.1	0.9	1.3	0.9	1.1	1.2	
Rabies	alo ga ela		± • ノ	0.0	0.1	0.0	
Anthrax	nin.	ein ein	gus .	0.0	<b>~</b>	0.0	
Glanders	0.1	_	_	-0.0			
Leprosy	0.6	1.1	0.6	0.5	0.6	0.7	
	189.7	164.4	178.0	127.2	132.5	133.0	
Infectious Diarrhea	996	an only & no	0.5	0.0	0.1	0.3	
Dengue Fever	_		-	Topo	0.0	0.0	
Tsutsugamushi Diseascs	ges .	an an	NA	949	-	NA	
Schistosomasis	0.6	0.1	NA	0.4	0.4	NA	
Filariasis	0,1	0.1	$\Lambda$	0.1	0.1	NA	
Doath Rates							
Diphtheria	1.2	1.4	1.9	2.0	2.1	2.7	
Dysentery	2.9	1.1	0.7	2:0	1.3	0.7	
Typhoid Fever	0.1	0.6	0.7	0.2	0.6	0.7	
Paratyphoid Fever	-	0.1	0.1	0.0	0.0	0.1	
Smallpox	ere .		-	0.0	0.2	-	
Typhus Tever	-	0.2	Glier	0.0	0.2	0.0	
Helaria Japanese "B"	-	0.1	-	0.0	0.1	0,0	
Encephalitis	840			0.0	-		
Scarlet Fever	540	-	0.1	0.0	0.0	0.1	
Epidemic Heningitis	0.2	0.4	0.5	0.3	0.3	0.4	
Cholera			-	-	-	-	
Plague	-	440	ndo	gan	-	_	
13							

Weekly Report - 17 March 1951 Continued

		HILIS		GONOFICHEA			
PERMOTURE	Current	Cumulative	Current	Cumulative			
	Cases	Cases	Cases	Cases			
HOKKAIDO	66 ."	848	269	2,698			
LONGIT							
	9	156	,20	267			
IMAGE	Š	117		107			
HIYAGI	29	231	47	. 343			
AKITA	17	. 181	19	137			
Vittoint	22	. 301	ii	184			
ili das libatolica il dila maggiorne per more in s							
FUKUSHILA.	28	473	38	498			
IBATAKI	15	. 209	9	161			
TOCHIGI '	43 .	. 226	42	367			
GUIII.	29	. 225	38	337			
SAITAMA	ĩ7	:223	.20				
				404			
CHIBA	20	205	15	320			
TOKYO	75	957	316	2,607			
KANAGAMA	185	1,350	417	4,379			
NIIGATA	47	518	51	614			
TOYAMA	35	303	60	560			
Tähikvav	37	233	63	389			
FUKUI	11	132	39	378			
YAHAMASHI	6	. 95	. 2	70			
NAGAF!O	15	265		403			
			,29				
GIFU	4	297	. 6	566			
SHIZUOKA	18	487	.30	650			
AICHI	48	636	1.05	1,185			
MIE	20	232	28	348			
SHIGA	14	. 124	.26	251			
KYOTO	99 .	542	1,27	883			
OSAKA	174	1,296	134	1,175 *			
HYOGO	69 .	664	120	1,128			
NARA	8	36		297			
			23				
MVKVAVIV	29	216	.55	614			
TOTTORI	17	199	.27	285			
SHIMANE.	5	82	. 2	64			
OKAYAHA	33	379	.93	565			
HIROSHII 1/A				1,786			
	50	508	172	1,700			
YAILGUCHI	29	517	87	1,283			
TOMUSHERA	7	93	8	130			
KAGAWA	13	105	. 8	214			
EHIT	13	223	14	207			
			shifty.				
KOCHI	20	147	36	294			
FUKUOKA	167	1,828	611	6,025			
Sign	55	543	69	675			
NAGASAKI	59	1,095	82	1,261			
	25			703			
OTOLINE	25 .	287	84				
OITA	31	. 261	. 33	402			
MYAZAKI	9.	211	26	370			
HAGOSIIIIA	12	. 244	50	451			
TOPLI	1,742	10,630	3 <b>,5</b> 61	37,035			
ATE							
Current	108.4	105.4	221.6	209.5			

Weekly Report - 17 March 1951 Continued

	CHAIR		LYMPHOGRANULOMA VENERUUM		
PREFECTURE	Current	Cumulative	Current	Cumulative	
	Cases	Cases	Cases	Cases	
OKKAIDO	8	106		1	
OLORI	2	17	000	-	
MATE	per .	3	ens.	944	
IYAG I	1	5	_	pto	
KITA	1	. 5			
	<u>-</u> L-		_		
AIMGATA	•	2	•••	7	
UKUSHIHA	gas .	19	-	1	
BARAKI	1	24	nee .	80	
OCHIGI	5 . 2	28		deer .	
ATTIV.	2	25	-	1	
AITAHA		25		-	
HIBA	3 2	34	-	1	
OKYO	20	250	1	6	
	69	547	2	7	
ANAGAWA	09		4	1	
IIGATA	-	38	•	94	
AI IA YOT	1	32	en en	. 2	
SHIKAWA	5	26	-	2	
UKUI	1	26	_	2	
MIANASHI	840	6	emp .	no.	
IAGANO	Ame	\$	\$na	-	
IFU	3	. 54		1	
SHIZUOKA.				· 1,	
	out Pri	40	7	i	
LICHI	7	\$1	1		
IIE	2	29 .	<del>-</del> .	1	
SHIGA	4	62	444		
OTOY	16	178	***	S	
SAKA	33	259	doe	9.	
IYOGO	14	123		2	
IARA	8	66	1	3	
AKAYAHA	7	44	<u> </u>	í	
OTTORI	, , , , , , , , , , , , , , , , , , ,	20		_	
	_		_		
HIMNE	41 11	4	and	-	
KAYAHA	11	61	649	1	
IROSHIMA	9	145	pon.	_	
AMAGUCHI	9 5 1	42	***	. 2	
COMUSHIM	1	6	Date .		
AGAWA	900	28	1	2	
HIT	1	21	1	2	
OCHI	4	28	-	AND	
UKUOKA	26				
	36 1 10	395	**	2 2 1	
SAGA	1	35	99	2	
AGASAKI	10	133	200		
TUI MI IOTO	**	25	pm	1	
ATI	1	21	gas .	-	
TYAZAKI	901	. 6	948	94	
AGOSHIJA	2	12	-	-	
tige til stade fra det som er seller stade fra det som er seller stade fra det som er seller stade fra det som	anna dheat is i i speath guire igha dan iath dheatainn-igh dath ia riiggeantar dath iath day i tha	red gare gare ventigsabbissägendes vilks diverdes righ, dysad av rierander djunder in mant			
TOTAL	296	3,144		63	
ATT					
Current	18.4	17.8	0.4	0.4	
Previous	18.0		0.2		

### NUMBERS OF CASES AND CASE RATES FOR VENURIAL DISPASES IN JAPAN DURING COMPARABLE PERIODS IN 1949, 1950 AND 1951

Commission of the Property of	WEE	K EMDILD	ighte with the medical processing the second processing the second processing with the second processing with the second processing	CUMULATIVE NUMBERS FOR FIRST 11 WEEKS			
DISTASES	17 Mar 1951.	18 Mar 1950	12 Har 1949	1951	1950	1949	
EULD DIS			e e e				
SYPHILIS	1,742	2,669	4,192	18,630	27,772	41,001	
GONOTRHEA .	3,561	3,189	3,716	37,035	33,990	36,367	
CHVMOLOID	296	301	457	3,144	3,544	5,823	
LYNPHOGRANULOMA VERENREUN	7	16	20	63	128	14.9	
RATES	O DY ANDROLOGIC BERTHAND ON A POPUL BEAUTHORS S GEOLUT AQUANTIL EXC. (TO)	tropu-resourcessures, inche principal dynasticopound	Philippin Philippin Shallow Parent Survivance (graphs			da subsumbigisumba-smootumbumbabanha Hadisapahha A	
SMPHULIS	108.4	166.1	270.3	105.4	157.1	240.3	
AMHAMOMOD	221.6	198.4	239.6	209,5	192.3	213.2	
CHANCLOID	18.4	10.7	29.5	17.8	20.0	. 34.1	
LYMPHOGEAMULOIV.	0.4	1.0	1.3	· • • 4	0.7	· 0.9	

#### FOOTHOTES:

- 1. There were no cases or deaths reported for cholera, plague, yellow fever, dengue Tover or tautsu coushi disease.
- 2. Rates are the numbers of cases or deaths per 100,000 population, estimated as of 1 July 1950, and are computed on an annual basis.
- 3. A dash (-) indicates that no cases or deaths were reported and that the case or death rate was zero.
- 4. 4 rate of 0.0 indicates that there were some cases or deaths but that the dirate was aloss than, 0.1.
- 5. "NA" indicates that data are not available.
- 6. \* Cumulative figures adjusted for delayed and corrected reports.

## DIGEST OF WELKLY RUPORT OF CONTRUNICABLE DISHASES IN JAPAN FOR MHE WEEK ENUED 24 MARCH 1951

During the twelfth week, ended 24 March 1951, there were 23,458 cases of the 31 communicable diseases (exclusive of the four venereal diseases) now being reported compared with 25,625 cases reported for the same diseases last week. Some corrections were received this week for preceding weeks in the current year. Totals for seven diseases (typhoid fever, scarlet fever, epidemic meningitis, whooping cough, influenza, puerperal infection and trachoma) were lower this week than in either last week or in the twelfth week of last year. Four diseases (diphtheria, rabies, infectious diarrhea and schistosomiasis) were higher currently than last week or in the corresponding week of 1950. No cases of Japanese "B" encephalitis, cholera, plague, yellow fever, anthrax, glanders, dengue fever or tsutsugamushi were reported during any of the three periods. 'Present totals for the remaining twelve diseases fell between those reported last week and in the twelfth week of last year.

Diphtheria cases this week (302) were slightly higher than last week (293). Deaths increased from 19 to 30 currently. The present case total was about 25 percent higher than that (243) recorded for the same week of last year but more than 25 percent below the total (417) for the corresponding week of 1949. There were decreases from last week in 20 prefectures, increases in 18 and no change in 8. Prefectural case totals ranged from zero to 31. The current and cumulative case rates were 18.8 and 18.3 respectively and the corresponding death rates were 1.9 and 2.0.

The number of dysentery cases this week (386) were 14 percent lower than last week (450). Deaths increased from 48 to 65. The present case figure was almost four times that (103) for the same week of 1950 and over six times the corresponding week of 1949 (62). There were decreases from last week in 20 prefectures, increases in 12 and no change in 6. The eight remaining prefectures, located in central and southern Japan, have reported in cases for two or more weeks. Among these, Shimane has reported no cases so far this year. Tokyo-to (118) accounted for almost one-third of the nation's cases. In the remaining 34 prefectures reporting current cases, totals ranged from 1 to 51. Of the total dysentery reported this week, 380 cases and all 65 deaths were listed as bacillary and the remaining 6 cases as anobic. The current and cumulative case rates for all dysentery were 24.0 and 16.7 respectively. Corresponding death rates were 4.0 and 2.2.

There were 38 cases of typhoid fever this week compared with 41 last week. Deaths increased from 2 to 6. This week's case total was 33 percent lower than that (57) recorded for the same period last year and 40 percent below the number (63) in the corresponding week of 1949. Mineteen prefectures have reported no cases for two weeks or longer including three, Akita, Miyazaki and Kagoshima, which have shown no cases so far this year. There were increases in 11, decreases in the same number and no change in 5. In the 19 prefectures reporting cases this week, totals ranged from one to five each. The current and cumulative case rates were 2.4 and 2.2 respectively. Corresponding death rates were 0.4 and 0.2.

Peratyphoid fever cases increased from 8 to 10. There was one death this week compared to none last week. There were 16 cases in the twelfth week of last year and 30 in the corresponding period of 1949. No cases have been reported for two or more weeks in three-fourths (35) of the prefectures. There were increases from last week in six, decreases in four and no change in one. Eight prefectures reported one or two cases each this week. The current and cumulative case rates were 0.6 and 0.7 respectively. Corresponding death rates were 0.1 and less than 0.1.

There were 4 cases of smallpox reported this week compared with 13 last week. There was one death currently compared with none last week. There was one case in the same week of 1950 and 8 cases in the corresponding period of 1949. Two of the current cases occurred in Fuluoka Prefecture, which has reported 63 percent of all the cases this year, and one each in Tokyo-to and Okayama, The current and cumulative case rates were 0.2 and 0.3 respectively and the corresponding death rates were 0.1 and less than 0.1.

There was one case of typhus fever this week compared with none last week and there were no deaths either period. During the twelfth weeks of 1950 and 1949 there were 13 and 3 cases respectively. The current case was reported by Yamanashi Prefecture. The current and cumulative case rates were 0.1 and less than 0.1. The cumulative death rate was less than 0.1.

Malaria cases increased from 7 last week to 8 currently. There were no deaths either week. During the same periods of 1950 and 1949 there were 15 and 34 cases respectively. There have been no cases for two or more weeks in 35 prefectures while there were increases in 5 and decreases in the same number. Numbers in the one remaining prefecture did not change. Three of the current cases occurred in Mokkaido, the remaining five in five prefectures in central Honshu. The current and cumulative case rates were 0.5 and 0.4 respectively. The cumulative death rate was less than 0.1.

The number of scarlet fever cases decreased 9 percent, from 98 cases last week to 69 this week. There were no deaths either week. Cases were currently 18 percent lower than in the same week of 1950 (108) but 29 percent higher than the corresponding period of 1949 (69). Sixteen prefectures reported increases from last week, 12 decreases and 3 no change. The remaining 15 prefectures, which have reported no cases for two or more weeks, include two which have reported no cases this year. (Ishikawa and Oita). Tokyo-to (16 cases) and Osaka (11) accounted for about one-third the national total. In the remaining 25 prefectures currently reporting cases, totals ranged from 1 to 6. The current and cumulative case rates were 5.5 and 5.3 respectively while the cumulative death rate was less than 0.1.

There were 14 cases of epidemic meningitis this week compared with 28 last week. Deaths stayed the same (4). During the twelfth weeks of 1950 and 1949 cases numbered 21 and 41 respectively. No cases have been reported in 25 preferred tures for two weeks or longer. There were decreases from last week in 13, increases in 7 and no change in 1. Eleven prefectures reported one to three current cases each. The current and cumulative case rates were 0.9 and 1.4 respectively. The corresponding death rates were 0.2 and 0.3.

The number of measles cases this week (4,469) was 3 percent lower than last week (4,616). It was well over twice the total for the twelfth week of last year (1,928) and 4 percent higher than in the corresponding period of 1949 (4,289). There were increases over last week in 25 prefectures and decreases in 21. There were two notable changes, a decrease in Hokkaido from 588 to 387 and an increase in Kanagawa from 294 to 448. Tokyo-to (768) and Kanagawa (448) accounted for more than one-fourth of all the cases in  $J_0$  pan. In the remaining 44 prefectures, totals ranged from 1 to 387. The current and cumulative case rates were 278.1 and 152.8 respectively.

They were 48 percent below the total (2,0%) for the twelfth week of 1950 and 27 percent below the same period of 1949(1,50%). There were decreases from last week in 24 prefectures, increases in 18 and no change in 4. The most outstanding change was a decrease in Osaka Prefecture from 106 to 37 cases. The current prefectural totals ranged from 1 to 61. The current and cumulative case rates were 68.3 and 74.2 respectively.

There were 6,679 cases of tuberculosis reported this teck compared with 9,621 lest week, a decrease of 10 percent. Cases in the present week were about 16 percent higher than these in the same period of 1950 (7,817) and 5 percent above the corresponding 1949 figure (8,267). There were decreases from last week in 25 prefectures, increases in 20 and no change in 1. The most notable decreases were in Hyogo Frefecture (from 436 to 268) and Tokyo-to (1200 to 1000). Over one-fourth of all cases were reported from Tokyo-to (1000), Osaka (683) and Hokkaido (670). In the remaining 43 prefectures totals ranged from 35 to 361. Cases of respiratory tuberculosis (7,668) accounted for 91 precent of the total tuberculosis. The current and cumulative case rates for all forms of tuberculosis were 540.0 and 541.7 respectively.

The number of pneumonia cases was 9 percent lower this week (5,463) than last week (6,033). It was 7 percent more than the total (5,088) in the twelfth week of 1950 and 29 percent above the corresponding figure (4,225) for 1949. There were decreases from last week in 24 prefectures, increases in 21 and no change in 1. There were two large decreases, Saitama Prefecture (from 385 to 263) and Toyama (385 to 278). Corresponding increases were found in Gifu (from 43 to 161) and Mie (from 91 to 198). Four prefectures which together accounted for one-fifth of the national total were Hokkaido (288). Toyama (278), Saitama (263), and Aichi(260). In the remaining 42 prefectures totals this week ranged from 22 to 246. The current and cumulative case rates were 399.9 and 363.3 respectively.

Influenza cases decreased from 19 last week to 12 this week. There were 958 and 44 cases respectively in the corresponding weeks of 1950 and 1949. There have been no cases for two or more weeks in approximately two-thirds (30) of the prefectures. Eight prefectures reported decreases, six increases and two no change. In the 8 prefectures reporting cases this week, totals ranged from one to three. The current and cumulative case rates were 0.7 and 29.1 respectively.

Poliomyclitis cases this week decreased 17 percent from 40 to 33. The current total was 27 percent higher than in the twelfth week of 1950 (26), and 14 percent above the corresponding total (29) for 1949. Twenty-one prefectures have reported no cases for two or more weeks, 12 decreases, 11 increases and 2 no change. In the 19 prefectures reporting current cases, totals ranged from one to four. Current and cumulative case rates were both 2.1.

There 24 cases of tetanus both this week and last week. In the twelfth weeks of 1950 and 1949 there were 37 and 28 cases respectively. About half (24) of the prefectures have reported no cases for two or more weeks. Twelve reported decreases, eight increases and two no change. There were 13 prefectures currently reporting one to five cases each. The current and cumulative case rates were 1.5 and 1.6 respectively.

The number of puerperal infection cases decreased from 17 last week to 10 currently. During the comparable periods of 1950 and 1949 there were 15 and 21 cases respectively. Twenty prefectures have reported no cases for at least two weeks, 10 decreases, 5 increases and 1 no change. Six prefectures accounted for this week's total with one to four cases each. The current and cumulative case rates were 0.6 and 0.9 respectively.

There was one case of rabies this week compared with none last week. There were no cases in the twelfth week of 1950 but there was one case in the same perio of 1949. Ibaraki Prefecture reported the current case. The current and cumulative case rates were 0.1 and less than 0.1 respectively.

There have been no cases of anthrax for nine weeks and there were no cases in the corresponding periods of 1950 and 1949. The cumulative case rate was less than 0.1.

Ten cases of leprosy were reported this week compared with 9 last week. In the corresponding periods of 1950 and 1949 there were 14 and 13 cases respectively Almost three-fourths (33) of the prefectures have reported no cases for at least two weeks. Seven prefectures reported increases, three decreases and three no change. This week's cases were reported by ten prefectures. The current and cumulative case rates were 0.6 and 0.5 respectively.

The number of trachoma cases this week (2,776) was 9 percent lower than last week (3,048). The current total was 6 percent lower than the corresponding week of 1950 (2,952) and 8 percent below the same period in 1949 (3,028). There were increases in one-half (23) of the prefectures, decreases in 22 and no change in 1. The current and cumulative case rates were 172.7 and 131.0 respectively.

There were 13 cases of infectious diarrhea this week, the first to be report since the second week in January. There were no cases in the twelfth week of 195 but 5 cases in the corresponding period of 1949. Fultuoka Prefecture reported the current cases. The current and cumulative case rates were 0.8 and 0.1 respective.

Schistosomicsis cases increased from 9 to 19. There were 8 cases during the twelfth week of 1950. Yamanashi with 18 cases and Pukuoka with 1 case comprised this week's total. The current and cumulative case rates were 1.2 and 0.5 respectively.

There were no cases of filariasis this week compared with one last week and none in the twelfth week of 1950. The cumulative case rate as of 24 March 1951 was 0.1.

The four venereal diseases accounted for 4,826 cases currently compared with 5,606 less week. Current and cumulative numbers of syphilis cases were 1,553 and 20,103 respectively; generated, 2,974 and 40,009; chancroid, 288 and 3,435; and lymphogranuloma venereum, 11 and 76. Totals for all diseases except lymphogranuloma venereum were lower this week than last week (syphilis, 1,742; generated, 3,561; chancroid, 296, and lymphogranuloma venereum, 7). Totals for syphilis and chancroid were lower currently than in the twelfth week of last year (2,363 and 323 respective etively) while generated and lymphogranuloma venereum were higher (2,949 and 8). The current and cumulative case rates for each of these diseases as of 24 March 1951 were: syphilis, 96.6 and 104.7 respectively; generated, 185.1 and 207.5; chancroid, 17.9 and 17.8; and lymphogranuloma venereum, 0.7 and 0.4.

### SUITARY REPORT OF CASES AND DEATHS FROM COMMUNICABLE DESEASES IN JAPAN UZEK ENTED 24 MARCH 1951

		THERIA		DYSENTITY				
PREF CTURE	Curr			lative *		rent		ulativo
	Cases	,Deaths	• Cases	Deaths	Cases	Deaths	Cases	· Dogth
HOKKAIDO .	31	7	283	. 23	. 8		75	5
	_	1	67	9	Q	***	118	2
AOHOTH	5			7	-,	7	22	5
THATE	13	1	50		4	al.		9
MIYAGI	13	2-	99	10	3	-	70	
AKITA	4		71	5	. 6	÷	164	111
YAFAGATA	4	-	. 47	. 6	9	1.	\$7	. 2
TUKUSHIHA	. 9	on.	112	14	- 17	- 2	113	10
IBARAKI	3	.I	38	4	14	. 8	74	27
TOCHIGI	. 2	1	53	2	9	4	54	20
GUITIA	1	ata .	24	2	33	3	73	12
SAITAMA	. 2	••	55	3	- 11	. 7	170	31
CHIBA	. 6	2	46	11	. 8	6	118	25
TOKYO	17	2	255	28	118	14	924	~ 82
KANAGAWA	. 8	1	64	7	21	3	161	29
NIIGATA	5	140	154	22	- 51	* fee	*351	*16
TOYANA	. 8	846	59	7	. 4	***	25	" 1
ISHIKAWA	2	ma	40	6	. 3	**	35	1
FUMUI	: 3	040	27	.4	24 000		1	· -
YAMANASHI	1	•	11	. 1		ann .	4	***
NAGANO	8	949	47	. 2	13	5	32	10
GITU	. 3	800	38	8	4	. 1	29	4
SHIZUOKA	4	1	47	. 6	3	1	- 46	9
ÁICHI	ક	-	84	8	\$	3	129	18
HIE	8	1	56	11	3		25	. 3
SHIGA	2	***	23	3	* ***	- 44	*3	ann .
KYOTO	. 8	. 1	*90	5	4	. 2	49	. 7
OSAKA	16	2	*147	16	5	3	35	19
HYOGO	-11	2	132	12	2		69	13
NAI A	1	tore	30	8	1	. 1	4	2
WAKAYAHA	-		26	. 3	**	ener e	3	1
TOTTONI	-	-	9	2	•		9	am
SHIMANE	4	.1	39	. 2	000	· · · · ·	n este	-
CHAYAHA	3 7		26	-	1	-	14	2
HIROSHIMA	. 7	ī	99	14	7	` -	29	. 3
YAMAGUCHI	5	***	70	. 6	1	-	8	3
TOKUSHILA	10	.1	2,4	5	***		1	-
KAGAHA	2	arte	. 30	***		***	13	4
<b>EHIME</b>	6	-	53	7	1	-	14	. 3
KOCHI	des	-	17	2	- 1	r pa	3	
FUNUOILA	IB	_1	221	19	. 3	-	52	4
SAGA	8	-	07	4,	2		. 14	7
NAGASAKI	9	3	157	S	4	000	17	200
KULALIOTO	8	1	74	17	. 3	-	. 27	5
OITA	4	.3 1 2	89	8	Pp. GMB	* 800	4	1.
HHYAZAKI	4	-	122	. 16	- 1	2 600	4	. 3
KAGOSHEMA	9	1	105	17		A TO MA	· 1	. 6
TOTAL	302	30	*3,522	*380	386	65	*3,221	*421
RATE Current	18.8	1.9	18.3	2.0	24.0	4.0	16.7	2.2
Previous	18.2	1.2	m0.	~ 60	28.0	3.0		

		TYPHOII				PAPATYPHO		
PREFECTURE	Curi		Cumula		Curr			lativo
	Cases	Deaths	Cases	Deaths	Cascs	Deaths	Cases	Deaths
TIOTAL TOO			M	4			2	
HOKKAIDO	-	**	7	1 .	-	one		_
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HIYAGI	1	***	11	4		040	7	quire
AKITA	ann.	-		-	- '	000	-	-
YAMAGATA	-	-	2	-	see	-	1	-
FUKÜSHIM		000	3	-	-	-	1	-
IBARAKI	2	1	6	2		1	4	1
TOCHIGI	seed	980	5	1	946	-	1	
GULFIA	-	-	*6	1	2 Open	-	* * -	900
SAITAMA		-	9	3		-	3	
CHIBA	-	1	10	ĺ	en	· ·	i	game .
TOKYO	3	and and	51	3	1	-	20	_
KANAGAHA	2		10	i	<u>_</u>		7	1
NIIGATA	2		14	i	2	_	11	1
	2	aqua .	6		. 1	-		7
TOYAIA	0	73		7	. 1		3	-
ISHIKAWA	2	1	4	1	90	-	2	-
FUKUI	•	- Quan	6	1	960	South	2	800
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NAGANO	840	pres	1	900	•	-	. 1	1
GIFU	1	00	15	•	den .	art	2	-
SHIZUOKA	2	···	20	2	-		6	dan-
AICHI	949	600	16	1	-	949	2	-
HE	1	-	14	1	1	_	6	949
SHIGA	Sept.	· gys	2		ana	-	-	_
IYOTO	4	1	30	3	2076	9019	4	1
OSAKA	3	ī	21	2	1	249	11	am
HYOGO	í	gan	21	5	000	-	3	ner .
NARA	י י	_	7	_	-	and .	_	_
WAKAYAHA	and .	_	2	2	_		4	_
TOTTORI		_	2	~	_	_	~	_
SHIMANE	. 5		12	_			,	
OKAYAMA	. )	_	6	1	_	_	4	_
	ī	~		1	2	-	2 7	1
HIROSHINA	ـك	400	32	4	2	-		
YAMACUCHI	_	-	5	1	1		2	•
TOKUSHIMA	1		9	5000 All		-	4	en
KAGAWA			1	1	1	-	2	1
THUE	2	010	5	-	-	-	-	-
KOCHI	2	-	9	time .	-	944	-	-
FUKUOKA	2	-	15	1	000	gan	gas,	949
SAGA	949	1000	1	-	-	-	-	-
NAGASAKI	-	1000	7	-	on.	are .	-	-
KUNALOTO	Des .		3		-	-	2	tro .
OITA	mb	-	4	979	_	-	-	-
MIYAZAKI	**	-	-	640	-	400	1	-
KAGOSHIIIA	-	-	-	_	-	_	1	ans
TOTAL	38	6	*422	47	10	1	130	7
Ri II							-	-
Current Previous	2.4	0.4	2.2	0.2	0.6	0.1	0.7	0.0

		SLAL	LPOX		TYPHUS FEVER			
PREFICTURE	Curi	cent		lative		rent		Le tive .
		Deaths			Cases	Deaths	Cases	Deaths
	,							
HOKKA IDO	-		000		- 1 <del>-</del> -	-	100	· ·
AOHORI	- Can		-	-	-	***	-	-
THATE	***	***	_	_	-	***		-
HIYAGI	2		_	and the second	w.,	- 11	_	_
LKITA	-						_	
YAHAGATA		_	_	-	-	7	_	16
	-	•••	000	dag	₩.	dep	***	
TUNUSHIM		<b>*</b>	4,000	-	gillo	900	-	-
IBARAKI		-		-	emp.	Appe	7	mn .
TOCHIGI	<b>-</b>	ment of	-	-	-	7	-	-
GUIIA	agit 1	-	400	-	-	de	200	otes .
SAITAIA	40		_		99	-	-	-
CHIBA	-	die	- ma	_	_	-		1
TOKYO	ŀ	1	7	1	_	,		and the last of th
	ala	7	7		-			
KANAGATA	÷ .	god	-	***		===	1	-
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ISHIKAWA	-	des	-	-	-	-	•	gran gran
FUKUI	400	a.h.	-	que	dans	940	-	600
YAMANASHI	400	-		449	1	84	1	-
NAGANO		_		-	_	gdo	-	_
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SHIZUOKA	-	-	to		••			gans .
AICHI	que	Bert	*1	PP	-	940	ents	en .
MIÈ	••	***	-	per	-	-	-	-
SHIGA	àm.	face -	-	**	-	-	-	diss
KYOTÒ	ani "	-	-	••	-		mes	, m
OSAKA	200	1988	8000		an	-	<b>\$100</b>	ete
HYOGO	_	-	13	1	_	_	-	-
IMPA				ed-				
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UAKAYAHA		9 846		pm m	-	den .	400	-
TOTTORI	-	"bee	3	7	<b>Gard</b>	ene .	••	***
SHIMNE	*em	-	, <del>-</del>	.=-	-	_	-	-
OKAYANA	1	Code	1	ee	***	-		des.
HIROSHIMA	· San	000	1006	-	-	-	in the same of the	-
YATIAGUCHI	-	-	-	-	-	-	400	-
TOKUSHILA	-	-	-	-	_	gen.	900	T Ban
KAGA A								
					1 T		-	100
EHILE	ales	1 000	-	-	No.	***	-	0.00
KOCHI	1000	/ exe	gan	der	90	-	649	99
FUKUOKA -	2	-	32	4		64	-	cute
SAGA	dan	900	400	600	000	den	946	ton
NAGASAKI	im	-	94	. 400	-	-	1	-
KÜLMIOTO	-	100		-		-	-	***
OITA		age	***	_ put		-	-	to the
HIYAZAKI		1						
			•	-		-		,.
KAGOSHII A	glan						and the second	,
TOTAL	4	.1	*51	. 7	1		2.	1
· ·	*							
Current	0.2	. 0.1	. 0.3.	0.0	0:1	<b>tas</b>	0.0	0.0
Previous	0.8	0,1	0.5	0.0	-0.1		0.0	0.0
Promis ons	UaB	949			99	-		

Weekly Report - 24 March 1951 Continued

		IVTVI	RIA	•			NCEPHALI	
PREFECTURE	Curi	cent	Cumu.	lative	Curren		Cumul	
	Cases	Deaths	Cases	Deaths	Cases I	Deaths	Cases	Denths
HOKKAIDO	3	-	10	doute	em	040	040	-
COHORI	-	_	2	-	en '	_	-	-
IWATE	000	•••	upo	000		_	240	9000
IIYAGI	_		-	_		-		-
KITA			ī	_			_	
	600	<b>-</b> ,		-	-	-	_	-
CALLGATA	-	000	2	-	-	pan	-	-
AILHSUIUT	-	940	1	-	- Comb		gno	-
IBARAKI .	949	••	1	1	<b>—</b> ,	900	***	***
TOCHICI	946	200	2.		669	<b>-</b> ,	-	pen
ALLING	-	-	6	•	•	300	-	day.
SAITAHA	-	-	1	·	ore	-	gen	dies
DHIMA			2	1			_	
	-	600			_	016		-
rokto · · ·			5	.1	-	60	0.0	-
KANAGATA	1	ain.	6	-	-	-	610	-
VIIGATA	1	-	3	en.	-	940	949	-
TOYAHA : .	-	- pen	800	ena	-	949	-	-
ISHIKAWA	-		6	1	-	an	••	-
FUKUI			1	-	944	600		-
ZAHANASHI		_	1	_				
	djen	_		des	Birg	-	-	-
NAGANO	-	004	2	000	-	-	_	-
GIFU	800	-	-	-	-	-	***	_
SHIZUOKA	-	-	944		•••	-		1
AICHI	_	_	2	1	-	-	-	-
IIE	1	~	4	-	-	_	-	000
SHIGA			ī					
	~	-		_	-	-	_	_
CYOTO	1	-	2	-	_	-	-	
DSAKA	1	94	3	-	••	-	-	npar npar
HYOGO	-	040	2	(300	oto	-	040	-
IAFIA	900	940		gus.	000		000	940
!AKAYA!!A	-	-	040	949	860	-	-	tion
TOTTORI						***		
		-	7	-	-	-		
SHIMANE	-	-	1	. ` -	-			-
KAYAIA	-	660)	1		000	-	- April	*
IIROSHIMA		-	4	1	-	-	-	-
MAMAGUCHI	-	-	1949	-	u die	984	-	-
TOKUSH TMA	- ap	1	gra-	-	-	604	000	-
KAGAHA			1	-	-	-	-	-
			2		-			
HHE	quit	- MAR		anth	No.	-	edp	7
KOCHI	aler	-	-	-	946	-	64	1
UKUOKA	**	**	2	1	-	-	-	p40
SAGA		-	1	-	-	-	-	-
MGASAKI	_	-	2	-	-	-	-	
TULIALIOTO	640	-	4	1			-	
ITA			4	phu				
	-	-		98 <b>9</b>	-	-	-	-
TYAZAKI	950	-		- Appen	100	-	date	950
AGOSHII IA	-	-	1			***	-	840
OTAL	8	00	85	8		-		2
ATE								
Current	0.5	-	0.4	0.0	-	-	-	0.0
Provious	0.4		- 4.4	0 9 1.7				7.00

Weekly Report - 24 Herch 1951 Continued

Current   Curr			SCAPLE	T FEVER		EPI	EDWINIC II	ENINGITIS	der Australius (Alph da e etwa) unter ditable (Alba in
Coses   Deeths   Dee	PREFICTION	Curr			lative :				ativo
HOWKAIDO	A TURE THO E OF THE								
ACHORIT 5 - 32 5 2 - 1 2 - 1 1 1 1 1 1 - 2 - 1 1 1 1 1 1		00000	200.0110	, ,	. 20 0 0112		201.01		
ACHORIT 5 - 32 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 3	HOKKATDO	1.	e we example	12.5		1		18	٠. ٦.
TARE	,						-		
ETAMOST  ARTTA  1		J				19		. 2	
MATTA  ANTALTA  ANTALTA  BY CHUNCHIM  BY CHU		27 2 2				al-			
NATIA CLEAR   - 2			-		d=0 ·	· · · · · · · · · · · · · · · · · · ·			~ .
Pure Siling		± ,			· •	-			000
TRYPHANT			-		-	3	1		3
TOCHIGI		-	000		600		60		
CUITAL  SATTINIA  1 - 11 1 - 2 2 2  CHIESA 5 - 12 - 1 - 3 - 4  FORNO 166 - 190 - 1 1 47 11  SANAGARIA 1 - 36 - 1 1 47 11  TOXABIA 1 - 7 - 1 - 7 1  TOXABIA 1 - 4 - 4 - 4 - 1  FURITI - 7 - 1 1 - 7  FURITI - 82 - 1 1 1  FURITI - 82 - 1 1  FURITI - 7 - 1 1  FURITI - 7 - 1 1  FURITI - 82 - 1 1  FURITI - 7 - 1 1  FURITIONAL - 7 - 1 1  FUR	· ·	1 /	-		-	1	-		
SATTAMA  1	TOCHIGI	<b>#</b> ] ]		3	000	-	-		
CHIEA 5 - 12 - 1 - 3 - 7 ONYO 16 - 190 - 1 1 1 47 11 11 11 11 11 - 7 1 1	GUIL	1	-	*4	pp.	-	-	2	1
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PONZO 16 - 190 - 1 1 47 11			-	12	-	1	gra .	3.	•
RANAGAVIA  1			-		600		7		77
NIIGATA   1	-		-				-		
TOYANA 1 - 4 4 4 - FURUIT 1 1 - FURUIT 1 1 1 1 - FURUIT 1 1 1 1 1 1 1 1 1 1 1 1 1				_					
ISH IRAWA			o io		44	2.	440		4
FURUI		ما ما	-		-	-	do.		gues
YANAMASHI 2 - 10		<b>440</b> ×	100	_	gla	gan .	-		-
NLGANO 3 - 22 2 - 2 - 6 - 2 - 6 - 1 - 5 1 - 5 1 - 7 - 6 - 1 - 7 - 7 - 6 - 1 - 7 - 7 - 6 - 1 - 7 - 7 - 6 - 1 - 7 - 7 - 6 - 1 - 7 - 7 - 6 - 7 - 7 - 6 - 7 - 7 - 6 - 7 - 7		888	-		-	-	-	1	1
GITU' SHIZURA - 17 1 - 7 - 7 - 1 - 7 - 7 - 1 - 7 - 7 -			-	*	per	-	-	-	-
SHIZUOKA - 17 1 - 7 - 7 - AIGHI 3 - 46 4 - 4 - 18 - 16 3 - 4 - 18 - 19	MAGAHO	3 🥖	glass	22	on .	•••	· ·		000
ATCHI  MIE  1 - 16 3 - 48 4 - 4 - 58 3 - 58 - 58 - 5 - 69 - 1 1 1 15 4 6 69 - 1 1 1 15 4 6 69 - 1 1 1 15 4 6 69 - 1 1 1 15 4 6 69 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	GETU:	<b>→</b> 100	-	5	**	tem	4000	1	-
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MTE	AICHI	3	-	48	-		-	The second secon	-
SHIGA 1 - 19					dea		come		-
KYOTO   5		1 1	-		-	_	-		800
OSAKA  NYOGO 6 - 85 5 - NARA NYAGO 6 - 85 5 - NARA NAKAYANA - 14			-			7	7	75	1.
HYOGO 6 - 85 5 - 5 - 14							ملت		
NARA  NARA  NARA  NARA  NARA  NARA  NARA  NARA   NARA  NARA   NARA  NARA    NARA    NARA    NARA    NARA    NARA     NARA      NARA			-		1	~ '	_		0
MAKAYANA		b	ano		400	oim	- Can	- 2 to 1	-
TOTTORI SHIMANE OKAYANA 1 - 6 3 2 OKAYANA 1 - 7 3 - 3 HIROSHIMA 2 - 18 - 1 - 4 1 YAMAQUCHI - 4 5 2 TOKUSHIMA - 5 5 2  KAGAWA 3 - 19		**			~	-	-		e~
SHIMANE OKAYANA  OKAYANA  1 - 7 3 - 3 - HIROSHIMA  L		<b>-</b> 5,	***	2 . 1	***	400	-	<del>-</del> `.	•
OKAYANA  HIROSHINA  2 - 18 - 1 - 4 1  YAMAGUCHI  - 4 5 2  TONUSHINA  - 5 5 2  TONUSHINA  - 19		- m 1	-	1	apa	door	A		-
HIROSHINA 2 - 18 - 1 - 4 1 YAMAGUCHI 4 5 2 TOKUSHIMA 5		<b>→</b> 14		6	-		-	<b>)</b> .	2
YAMAGUCHI       -			949		*	on .	den	3 .	
YAMAGUCHI       -	HIROSHINA	2	outs	18 '	-	1	-	4	1
TOKUSHIMA  KAGAWA  3 - 19	YAMAGUCHI	ee 1	mp.		dea	en en	-	5	2
KAGANIA       3       -       19.       -	TORUSHINA	en .	-	5			-	-	-
KOCHI       3       -       6       -       -       3       1         TUKUOKA       5       -       73       1       -       1       10       4         SAGA       -       -       1       -       -       -       1       -       -       -       1       -		3	44	19	-	_	_	_	-
KOCHI       3       -       6       -       -       3       1         TUMUOKA       5       -       73       1       -       1       10       4         SAGA       -       -       1       -       -       -       1       -       -       -       1       -		í	400			-			-
TUNUOKA 5 - 73 1 - 1 10 4  SAGA - 1 - 1 1  NAGASAKI - 17 - 5 -   KUHANOTO 2 - 4 4 -   OITA 10 1 1 - 2 -   KAGOSHINA - 3 - 1 1  TOTAL 89 - 1,021 5 14 4 261 55		2		6				2	7
NAGASAKI - 17 - 5 - 4 4 4 0ITA - 10 1 1 - 2 - 1 1 1 - 2 - 1 1 1 1 - 2 - 1 1 1 1		2	-		7		7		
NAGASAKI - 17 - 5 - 4 4 4 0ITA - 10 1 1 - 2 - 1 1 1 - 2 - 1 1 1 1 - 2 - 1 1 1 1		2	_	(3)	7	-	7		4
KUHANOTO       2       -       4       -       -       -       4       -         OITA       -       <		<b>-</b>	985	77	-	<b>~</b>	100		-
OITA HIYAZAKI - 10 1 1 - 2 - KAGOSHINA - 3 - 1 1  TOTAL 89 - 1,021 5 14 4 261 55  RATE  Current 5.5 - 5.3 0.0 0.9 0.2 1.4 0.3		***	865		<b>000</b> 1	<b>→</b> 1	dan		-
HIVAZAKI 10 1 1 - 2 1 1 1		2	day	4.	. •	-	. Toro	4	west
TOTAL 89 - 1,021 5 14 4 261 55  RATE  Current 5.5 - 5.3 - 0.0 0.9 0.2 1.4 0.3		**	ton		•	249	***		-
TOTAL 89 - 1,021 5 14 4 261 55  RATE  Current 5.5 - 5.3 - 0.0 0.9 0.2 1.4 0.3		pain	-		1	1	-		-
TATE  Current 5.5 - 5.3	KAGOSHILIA	444	666	3.	844	-	944	1	1
TATE  Current 5.5 - 5.3									
Current 5.5 7 7 5.3 00000000000000000000000000000000000	TOTAL	89	2 apa	1,021	5	14	4	261	55
current 5.5 - 5.3 0.0 0.0 - 0.9 0.2 1. 1.4 - 0.3		- pe - pe	p****		a which where		0.0	3	6.0
Previous 6.1 - 1.7 0.2	Current Previous	5.5	-	5.3	0.0	1,7	0.2	1.4	0.3

	IIE	ASLES		VH00	PING COUGH	
PREDICTURE	Current	Cumulati	ve	Current	Cumulative	
	Cases	Cases	'S	Cases	· Casos ·	
HOKKAIDO	^ <b>387</b>	3,834		61	854	
AOHORI	20	78		17	275	
IWATE	58	594		16	294.	
HIYAGI	79	640		26	568	
AKITA	7	159		15	270	
YAMAGATA	22	211	•	9	154	
				18		
FUKUSHIHA	34	245			356	
IBARAKI	54	347		5	138	
TOCHEGE .	35	153	•	10	260	
GUIHA.	45	. 277		41	337	
SAITAMA	44	420		31	757	
CHIBA	49	326		11	206	
TOKYO	768	4,496		39	522	
KANAGAWA	448	3,203		31.	361	
NIIGATA					607	
	43	224		54		
ALLYYOT	" <b>82</b>	272		21	250	
ISHIKAWA	89	468		2	84	
FUKUI	119 "	1,243		10	265	
YAMANASHI	14	130		3	38	
MAGANO	14	4.7		34	616	
GIFU :	110	744		. 32	304	
SHIZUOKA	136	929		15	288	
AICHI		667	*			
	133			43	535	
HIE	38	154	•	23	249	
SHIGA	22	80		32	313	
KYOTO	23	63		25	260	
OSAKA	137	766		. 37	458	
HY OGO	233	1,560		31	297	
NARA	1	1		1	27	
WAKAYAMA	7	- 63		8	147	
TOTTORI	15	61		9	103	
			*			
SHIIMME	5	27		14	160	
OKAYAHA	120	696		45	312	
HIROSHIMA	108	604		21	302	
YAIWGUCHI	65	452		6	93	
TOHUSHTIA	5	26		. 1	36	
KACA Z	23	160		7	160	
EHIE	85	764		25	257	
KOCHI.	17	173		17	157	
RUCHI. FUKUOKA						
	574	1,989		48	731	
SAGA	192	925		24	285	
NAGASÁKI	132 "	655		35	224	
KULIALIOTO	15	87		47	7,00	
OITA	. 2	41		7	127	
HIYAZAKI	2	54		4,3	529	
KAGOSHIIM	58	310		42	321	
TOTAL	4,469	29,473		1,097	14,317	
RATE						
Current	278.1	152.8		68.3	74.2	
Previous	287.2			77.8		

Marie de la Residi Marie Lancia della compania dell		RCULOSIS	PNEUMONIA Curulative			
PREFECTURE	Current Cases	Cumulative .Cases	Current Cases	Ounulative Oases		
	_ 55a ses	,UUSUS	Oases	•06.B0B		
HOKKAIDO	670	7,656				
AOMORI	112	1,431	66	750		
INATE	90	1,671	94	1,139		
HIYAGI	1/1	1,948	124	1,532		
AKITA		7 667		882		
	113	1,661	• 53			
IAHAGATA	121	1,476	77	1,353		
FUKUSH II IA	127	1,519	. 88	1,580		
IBARAKI	.132	1,043	199	1,752		
TOCHIGI	74.	953	122	1,681		
GULIM	144	*1,568	188	2,943		
SAITANA	202	2,591	263	5,352		
CHIBA	157	1,599	113	1,366		
TOKYO	1,000	11,521	210	3,727		
KANAGAWA	-349	3,882	-246	3,304		
HIIGATA	-108	*2,054	182	*2,316		
TOYALIA-	143	2,069	278	3,736		
ISHIKAWA.	80	965	41	622		
	163					
FUKUE		1,176	54	753		
YAIANASHI	. 67	507	* 84	723		
NAGALIO	.210	2,553	151	2,290		
GIFU · ·	.172	1,843	161	1,442		
SHIZUOKA	262	2,928	143	1,801		
AICHI	381	4,973	260	2,509		
MIE	154	1,575	198	1,115		
SHIGA	83	946	138	1,293		
KYOTO	229	2,662	109	1,024		
OSAKA	683	7,447	- 88	1,557		
HYOGO	268	4,181	87	1,488		
NARA	43	544	22	205		
WAKAYANA	62	1,056	. 65	528		
TOTTORI		664	70	408		
	99					
SHIMANE	101	949	48	338		
OKAYAIJA	14,2	1,952	142	1,461		
HIROSHIMA	192	2,519	106	1,220		
YAMAGUCHI	172	1,607	112	. 634		
TORUSHIMA	- 50	779	2,4	355		
KAGAWA .	36	844	34	624		
EHIE	36 <b>1</b> 37	1,511	124	1,569		
KOCHI	113	907	-48	504		
FUKUOKA	351	*5,147	. 97	2,015		
SAGA	107	1,550	97	1,825		
NAGASAKI	182	2 317	72	378		
		2,317				
KUMAHOTO	126	1,662	92	1,395		
OITA	- 57	1,050	51	587		
HIYAZAKI	102	1,340	77	894		
MAGOSHTIM	170	1,668	79	304		
TOEAL	8,679	*104,464	5,463	*70,0 <b>7</b> 0		
	0,017	Total	~ *** · · ·	10,3010		
RATE Current	540.0	541.7	339.9	363.3		

	INFLU	DUZA	POLIO YELITIS		
PRIFICTURE	Current	Cumulative	Current	Cumulative	
	Cases	Casos	Casos	Cases	
HOEKAIDO	and	653	-	18	
LOHORI	**	- 1	-	1	
NATE	. •		-	-	
IIYAGI		10	1	19	
ATIM	me.	*	gast .	2	
TAIMGATA	1	1.8	per per	2 7	
TUKUSH IMA		1	1.	Zi	
BARAKI	gen.	105	-	<i>4</i> 3 4	
TOCHICI	_	-	1	Ž.	
RUITA		*104	2	12	
SAITAIA		146	~	22	
CHIBA	<del>-</del>	129	·	4	
TOKYO		197	2	. 34	
MHAGAWA	•	ala 7 /	3	5	
	_	007	1	13	
IIIGATA	Det	691	1		
POYALM.	**	415		2	
ISHTYAWA	PPR	8	50P	<b>~</b>	
fukul Mimmahi	, <del>***</del>	61	1	10	
	Ont	7	3	S	
MAGANO	••		-	2	
GIPU	2	1,143	-		
SHIZUOKA	1	*349	3	14	
ICHI	-	200	2	7 5 2 5	
III	1	119	-	5	
SHIGA		S	-	2	
CYOTO .	1	10	1	5	
DSAKA .	=	10	4	77	
TYOGO .	2	83	i	23	
IATA	en	4	Date Date	- 8	
IAKAYAHA	_	48	eie .	2	
TOTTORI	_	12	_	23 8 2 1	
SHILANE		24	$\equiv$	ī	
OKAYAI IA		37			
	_	21		2	
ITROSHILLA	-	221		2	
TAI IAGUCHI	-	231	_		
TOKUSHII IA	Del .		604	7 3 1 6 3	
KAGAWA	**	27		3	
CHIE	1.	386	3	16	
COCHI	<b>~</b>	. 1	desid	1	
TUKUOKA	-	36	649	10	
AGA	gee .	-	-	1 3 10	
MCASAKI	and	රිට්	2	3	
OTO LA IUI	-	15	1	10	
ATT	=	14.	1	3 6	
MAZUII	3	23	-	6	
MOOSL IEM	pos		p+	5	
FOTAL	12	*5,613	33	396	
MTD		очени основно до общений учини дентори отдел от дентори от основного от основного осно			
Current	0.7	29.1	2.1	2.1	
Previous	1.2		2.5		

	TETA	ANUS	PURPERAL INFECTION		
PREFECTURE	Current	Curiulative	Current Cumulative		
So to believe may be not be some	Cases	Cases	Cases	Cases	
			and the second second	to the Maria Committee of the Committee	
HOKKAIDO	-	2	<b>94</b>	18	
AONORI .	-	1	**	3	
IWATE	-	2	A Desirable of the second seco	1	
HIYAGI	-	3			
AKITA	-	3	ote .	1	
YAHAGATA	<b>~</b>	3 5	*	. 5	
PUKUSHINA	99	ī	-	. 6	
IDARAHI	3	15		2	
TOCHICI	2	7	,ten	3 *4	
GULT'A		12		*4	
SAITALA	A Comment	-11		10	
CHIDA	1	16	7	6	
TOKYO	า	19	ole V ma	4	
KANAGAWA	7	2		4	
NIIGATA	4		2	8	
	-	4	. 4	6	
TOYATIA	-	***	po po		
ISHIKAWA	* <del>44</del>	• -3	-	. 1	
FUKUI	Signal .		•		
YAMANASHI	.1	5	- 446	4	
NAGANO	" <b>*-</b>	-4	4	. 13	
GIFU	1 ha	3	-	. 6 .3 . 3 . 1	
SHIZUOKA	-1	19	. 1	.3	
AICHI	1.1	• 11	000		
MIE	* 6m	• •5	5 J. 🖛		
SHIGA	we	1 100	44	.10	
KYCTO	**	- 9	60	1	
OSAKA	15.0	-5	her ma	3	
HYOGO	2	10	•	2	
NARA		2		-	
AKAYAMA	· ·	* qu	1	. 2	
TOTTORI		No. on		des .	
SHIMANE	_	3	pho	*5	
OKAYANA				.6	
HIROSHIIA	- 7	4	=	. 11	
YAHAGÜCHI	e de la companya de l	7		7	
TOKUSHİMA	W	6	_	1	
Kagaja	_			<del></del>	
en dana En dana		13		3	
		20	•	2	
KOCHI	4	10	• •	3	
FUKUOKA	2	. 11	**	. 3	
SAGA	7	. 8		. 2	
NAGASAKI	60	Silv Co.	er es en	69	
KULIAMOTO	1	10	60	2	
ATIO		. 4	· · 1	2 . 3 . 1 . 3	
MIYAZAKI	•	. 11	1 a c 🚥	1	
KAGOSH IMA	. 5	· 20	9 4 00	. 3	
TOTAL	24	·300	. 10	171	
	~4	)UU		ulig ( silve	
RATE	3 /	<b>3</b> /		-0.0	
Current	1.5	1.6	0.6	0.9	
Previous	1.5		1.1		

Weekly Report - 24 March 1951 Continued

*		BIES	ANTHRAX			
PREFECTURE	Current	Cumulative .	Current Cumulative			
	Cases	Cases	Cases	Cases		
HOKKA IDO	- Control		449			
AOMORI	-	and @66	-	des .		
LUATE	-	es P. F.		en contraction of the contractio		
HIYAGI	**			des		
KITA	-	_	_			
YAINGATA		_				
	44	-	-	-		
FUKUSHIIA ·	-	en .	-	400		
IBAPAKI	1	3	<b>←</b> .	• — · · · · · · · · · · · · · · · · · ·		
TOCHIGI	des	-	940			
GUIIM	644	1	-	-		
SAITAHA	-	1				
CHIBA	_		-	_		
TOKYO		1		_		
KANAGAWA	_		_	_		
	-	1	•	qua		
NIIGATAA	944	64	-	-		
TOYALLA	₩	-	-	ent.		
ISHIKAWA	me .	-	en .	-		
FUKUI	gma .	**	_	-		
YAMANASHI				_		
NAGANO "		_				
	900	_		-		
GIFU	•	-	ano	906		
SHIZUOKA	••	1	-			
AICHI	•	-	900	1		
MIE		-	-	pro		
SHIGA	844	_	_	_		
KYOTO	-	_	_	-		
OSAKA	_					
		_	_			
HYOGO		nee .				
NARA	-	-	000	-		
TAKAYAMA	-		es .	āra .		
TOTTORI	-	and .	are	***		
SHIMANE	-	en.	gas .			
OKAYAHA	_	***		_		
HIROSHIMA						
		_	640	100		
YALAGUCHÏ	640		644	and .		
EMI HEUNGI	-	-	ma .	<b>m</b> ,		
KAGATIL	-	-		••		
CHIE	-			-		
KOCHI	Quel .		_	_		
FUKUOKA		**		_		
SAGA						
	_		eng.	gen.		
NACASAKI	***	and .	899	**		
KULAHOTO	-	See .	010	en .		
ATIC	-	no.	-	849		
TYAZAKI	-	640	-	en .		
KAGOSH II IA	-	ger .		pn pn		
LATOT	1 '	8	ma ·	1		
RAID				en annual spirite ann a stàitean ann an ann an ann an ann an ann an an		
Current	0.1	0.0	84	0.0		
Previous	em,					

		PROSY	TRACHOLIA		
PREFECTURE	Current Cumulative		Current	Cumulative	
	Cases	Cases	Cases	Cases	
(AFF 1 TD A			1 80	0.110	
OKKAIDO	-	1	459	2,443	
ONORI	1	1	54	807	
MATE	1	1	. 96	935	
HYAGI	-	<b>3</b> 5	57	951	
KITA	1	5	51	816	
ALMGATA	-	000	12 ·	333 .	
UKUSHII IA.	es .	7	22	499	
BARAKI	-	*1	48	475	
OCHIGI	<b>64</b>	2	28	195	
UIIA	1	. 5	304	726	
AITAHA	i	2	40	567	
HIBA	-L	~			
	***	e= ~	33	596	
OKYO	-	7	67	784	
ANAGAWA	-	1	105	1,203	
ITIGATA	(mp)	and a	48	415	
MIVAOL	ent	-	300	342	
SHIKAWA	ene .	2	9	100	
UKUI	940	BM	24	209	
AIMNASHI	040	2	54	433	
IAGANO	<b>One</b>	ĩ	86	731	
IFU		2	67	344	
HIZVOKA		9	30	318	
ICHI	•	7			
	-		144	1,073	
	-	3	50	203	
HIGA	1	1	10	99	
OTOY	-	8	26	400	
SAKA	-	1	115	1,405	
IYOGO	000	5.	77	1,418	
IARA	-	eve "	8	103	
AKAYAIM	_ ·	1	51	458	
COTTORI		_	7	453	
HIMANE				106	
KAYAI IA		_	4		
	cont	<b>∞</b>	37	61.9	
IIROSHINA	99	٨	55	569	
MAGUCHI	- <del></del>	2	15	115	
OMUSHIIA	-	3	5	111	
AGAVIA	040	2 2 3 3 1	8	267	
HIE	040	1	19	306	
COCHI	-	1	5	93	
UKUOKA	1	4	157	1,475	
LGL	_	7	37	353	
AGASAKI		ī		258	
	1	1	34		
UIMHOTO	1		35	307	
ITA	1	5 1	85	419	
IYAZAKI	-		62	301	
A.GOSHIIIA	1	3	6	125	
OTAL	10	*105	2,776	25,258	
A mm					
Current	0.6	0.5	172.7	131.0	
Previous	0.6		189.7		

Weekly Report - 24 March 1951 Continued

	INFECTIOUS I	IARPHEA	-SCHISTOS	
PREFECTÚRE	Current	Cumulative	Current	Cumulative
	Cases	Cases	Cases	Cases
1		n construction was seen to	se to the second of the second	S 18 18 18 18 18 18 18 18 18 18 18 18 18
HOMMAIDO	940	5	e - pe	on
AOHORI	-	400	600S	
INATE	en en	en	84	am .
HIYAGI	ten.	-	-	←
AKITA	<del>=</del>	-	ent.	-
YMMGATA	**	un un	-	•
FUKUSHITIA	986	an .	-	-
IBARAKI	946		ton.	en.
TOCHIGI	<del>-</del> .	-	-	***
GUITA	-	eet .	-	4 000
SAITAHA	in the second second	646	<u>"</u>	-
CHIR.	ee .	100		-
TOKYO	94	+	-	_
KANAGAWA.	849	See .	**	-
NIIGATA.	90	the .	deb	, page
TOYALA	•	—————————————————————————————————————		The second secon
ISHIKAWA	-	940		**
FUKUI	<u> </u>	<del></del>		<u>~</u>
YAMANASHI	<del>-</del>	· ·	18	72
NAGANO .	•		_	
GIFU		<b></b> 1	_	-
SHIZUOKA	an	me.	500	
AICHI		000	<u> -</u>	· ·
MIE	and	, •••	<b></b>	_
SHIGA	•	<u></u>	· ma	
KYOTO				· ·
OSAKA	_		_	-
HYOGO	100			-
MARA	77.	-	_	_
VAKAYANA	T	$\Xi$		
TOTTORI				
SHILLANE			_	<u> </u>
OKAYAMA	•••,			_
HIROSHIM	~			6
	and >	•	-	O
YAIKGUCHI	*	ee9.	_	-
TOKUSHIMA	~		, <del>"</del>	-
MGAM	-	out.	-	-
DHIE	94	pab	-	-
KOCHI	**	7.0	9	7.7
FUNUOM1	13	13	1	11
SAGA	sub *	-	<b>66</b>	6
NAGASAKI	900		*	645
KUIAHOTO	200	0.00		**
OITA	-	666 '0-	604	
HIYAZAKI	and .	geld	oth	dest
KAGOSHIMA	and .			(m)
TOTAL	13.	18	19	95
RATE -		to the		No. of the second secon
Current	0.8	0.1	1.2	0,5
Previous	-		0.6	

	FILAR	IASIS			
PREFECTURE	Current	Cumulative			
	Cases	Cases			
			,		
HOIMINDO CONTRACTOR OF THE PROPERTY OF THE PRO	**	946			
I. OHOA					
IMATE:	_	<b>→</b>			
HIYAGI .		_	•		
ATINA					
YAHAGATA					
FUKUSH II IA	<b>**</b>	-			
	••	-			
IBATAKI	-	-			
TOCHIGI	en la la la la la la la la la la la la la	-			
GULHA	440				
SAITANA	ese .	-			
CHIBA	-	1			
TOKYO	-	San			
KANAGAWA		-			
NIIGATA	_				
TOYANA	**				
ISHIMWA		_			
FUKUI		**************************************			
	•••	1			
YAHANASHI	· · · · · · · · · · · · · · · · · · ·	. 1			
NACANO		•			
GIFU	en .	-			
SHIZUOKA	en en	949			
AICHI	•	ter .			
MIE	en .	Book			
SHIGA		-			
IYOTO		_			
OSAKA					
HYCGO	_	-			
NARA	-	99			
	⇒				
WAKAYATA	-	dee			
TOTTOPI	· · · · · · · · · · · · · · · · · · ·	par .			
SHILANE	en				
OKAYANA .	• ·	· Comment of the comm			
HIROSHIMA	· · · · · ·	-			
YANAGUCHI	400	e des			
TOKUSHIMA	es Mar	946			
KAGAWA					
DHIE		*			
KOCHI	-		*		
	<del>-</del>	0			
FUKUOKA	000	2 2 1			
SAGA .	**	2	**		
MAGASAKI		1			
KULAHOTO	-	4			
OITA	-	100			
HIYAZAKI	-	det			
KAGOSHIMA	•	7			
TOTAL	949	<b>a</b> 9			
TO A COUNTY					
Current		0.1			
	0.1.				
Previous	. 0.1.				

## NUMBERS OF CASES AND DEATHS OF COMMUNICABLE DISEASES DURING COMPARABLE PERIODS IN 1949, 1950 AND 1951

	h - 5:				Cumulativ	ze Number
	of the second	Week E	nded .	for First 12 Weeks		
Diseases	24 Har	25 Har	19 Mar		terafermin provider dans services for the filment	angi anakeparensar dapakemar nga mbendapenter zamililing
	1951	1950	1949	1951	1950	1949
Collins						
Cases						
Diphtheria	302	243	417	3,522	3,577	4,591
Dysentery	386	103	62	3,221	1,021	452
Typhoid Fever	38	57	63	422	700	1,081
Paratyphoid Fever	10	16	30	130	199	412
Smallpox	4.	. 1	\$	51	2	15
Typhus Fever	1 .	13	3	2	671	63
Halaria	. 8	15	34	85	137	285
Japanese "B"						7
Encephalitis	# do	700		7 007	0/2	1 070
Scarlet Fever	89	108	69	1,021	967	1,070
Epidemic Heningitis Cholera	14	21	41	261	274	336
Plague	-	_	_		_	_
Measles	4,469	1,928	4,289	29,473	13,196	26,966
Whooping Cough	1,097	2,096	1,508	14,317	31,183	15,834
Tuberculosis	8,679	7,817	8,267	104,464	83,446	87,705
Pneumonia	5,463	5,088	4,225	70,070	59,352	42,411
Influenza	12	958	444	5,613	19,098	548
Poliomyclitis	33	26	29	396	364	302
Yellow Fever			-	-	-	80
Tetanus	24	37	28	300	325	398
Puerperal Infection	10	15	21	171	214	232
Rabies	1	-	1	.8	12	9
Anthrax	-			1	-	1
Glanders		_	•	-		040 M. A. T.
Deprosy	10	14	13	105	117	140
Trachoma	2,776	2,952	3,028	25,258	26,373	25,721
Infectious Diarrhea	13 .	- L	5	18	10	55
Dengue Fever	~		»TA	"aur	1	l NA
Tsutsugamushi Diseases Schistosomiasis	19	8	NA NA	95	72	NA NA
Filariasis	17	. 0	NA.	19	26	NA
I TTGI TGDTO			7/42	· ah I	20	1.467
Deaths						
Diphtheria	30	29	36	380	398	492
Dysentery-	65	25	8	421	251	126
Typhoid Fever	6.	8	13	47	110	130
Paratyphoid Fever	1	2	•	7	8	11
Smallpox	1	main .	•	7	-	-
Typhus Fever	-	2	1	1	43	. 2
Halaria	gen .	3	2	. 8	15	9
Japanese "B"						
Incephalitis	200		640	2	***	
Scarlet Fever	-		-	5	4	18
Epidemic Heningitis	4	6	10	55	61	82
Cholera	tiots	Op-0	04		040	-
Plague	-	(bet)		nue .	tree .	

CASE AND DEATH RATES FOR COMMUNICABLE DISEASES DURING COMPAPABLE PERIODS IN 1949, 1950 AND 1951

		Week E	nded		Cumulative Rates for First 12 Weeks		
Diseases	24 Mar 1951	25 Her 1950	19 Har 1949	1951	1950	1949	
Case Rates							
Diphtheria	18.8	1511	26.9	18.3	18.5	-24.7	
Dysentery	24.0	6.4	4.0	16.7	5.3	2.5	
Typhoid Fever	2.4	3.5	4.1	2.2	3.6	5.8	
Paratyphoid Fover	0.6	1.0 "	1.9	0.7	1.0	2.2	
Smallpox	0.2	0.1	0.5	0.3	0.0	0.1	
Typhus Fever	0.1	0.8	0.2	0.0	3.5	0.3	
Malaria	0.5	0.9	2.2	0.4	0.7	1.5	
Japanese "B"							
Encophalitis	page.	1	to experience		7	. 0.0	
Scarlet Fever	5.5	. 6.7	4.4	5.3	5.0	5.7	
Epidemic Heningitis	0.9	1.3	2.6	1.4	1.4	1.8	
Cholora	na(e	-	sie .	-	-	<b>-</b>	
Plague	<b>~</b> .	· ·	-	<del>-</del>	<del>-</del>	<b>-</b>	
ficasles	278.1	120.0	276.5	152.8	68.4	144.9	
Whooping Cough	68.3	130.4	97.2	74.2	161.7	85.3	
Tuberculosis	540.0	486.4	533.0	541.7	458.6	471.2	
Pneumonia	339.9	316.6	272.4	363.3	307.8	227.9	
Influenza	0.7	59.6	2.8	29.1	99.0	2.9	
Poliomyolitis	2.1	1.6	1.9	2.1	1.9	1.6	
Yellow Fover	940	Spin	-		**	-	
Totanus	1,5	2.3	1.8	1.6	1.7	2.1	
Puerperal Infection	0.6	0.9	1.4	0.9	1.1	1.2	
Rabies	0.1	( <b></b>	0.1	0.0	0.1	0.0	
Anthrax	den	-	10 mm 12 mm	0.0	žen.	0.0	
Glanders		**	-	nin nin			
Leprosy	0.6	0.9	0.8	0.5	0.6	0.8	
Trachoma	172.7	183.7	195.2	131.0	136.7	138.2	
Infectious Diarrhea	0.8	<b>*</b>	0.3	0.1	0.1	0.3	
Dongue Fever	t 🌦	-		aple	0.0	0.0	
Tsutsugamushi Diseases	7	<u> </u>	MΔ	-	-	NA	
Schistosomiasis	1.2	0.5	NA NA	0.5	0.4	NΛ	
Filariasis	-	946	MV	0.1	0.1	NV	
Doath Rates		•	•				
Diphtheria	1.9	1.8	2.3	2.0	2.1	2.6	
Dysentery	4.0	1.6	0.5	2.2	1.3	-0.7	
Typhoid Fever	0.4	0.5	0.8	0.2	0.6	0.7	
Paratyphoid Fever	0,1	0.1	99	0.0	0.0	0.1	
Smallpox	0.1	un.	sot:	0.0	849	-	
Typhus Fever	_	0.1	0.1	0.0	0.2	0.0	
Halaria	4	0.2	0.1	0.0	0.1	0.0	
Japanese "B"							
Encephalitis	**	-	400	0.0	2 mm	-	
Scarlet Fever	000	-	1900	0.0	0.0	0.1	
Epidemic Heningitis	0.2	0.4	0.6	0.3	0.3	0545	
Cholora	200	wh.	ate	-	-	-	
Plaguo	gata	040	10	-	949	84	

Wookly Report - 24 Merch 1951 Continued

	(17.77)	ITT TO		GONORRHEA	<del></del> ,
מיים איים איים איים איים איים איים איים	SYP		Curre		
PREFI CTURE	Current	Cimulative	<i>y</i> '		
	Cases	Casics	Cases	Cases	-
7707/11 200		02.0	to the second se	** ** ** ** ** ** ** ** ** ** ** ** **	
HOKKAIDO	65	.913	123	2,8211.000	1.911
AOHORI	17	173	28	295	
IW.TE	111	128	14	121	
HIYAGI	12	243	- 11	354	
AKITA	: 20 ` .	201	- 5	1/,2	1
YALLGATA	25	326	16	200	٠, ١
FUKUSHILA	21	494	34	532	
	11		8	169	
IBARAKI .		. 220			
TOCHICI	17	243	61	428	
GUIN	10	. 235	17	354	
SAITAMA	19	242	. 26	430	,
CHIBA.	13	298	. 32	•352	
TOKYO	. ප්ර	1,045	. 2273	2,880	
KANAGATA	124	1,474	369	4,748	*
NIIGATA	27	545	28	642	
TOYAIA	29	332	44	604	
ISHIKAWA '	10	243	. 24	413	
FUKUI	19	151	37	- 415	
YAHAHASHI	5	100	7	77	
NAGANO	21	286	. 27	4,30	
GIFU	17	314	. 32	598	
SHIZUOKA	32	519	. 72	722	P
AICHI -	36	672	Sì	1,266	a
		255	35	383	
IIIE	23				
SHIGA	12	136	22	273	
KYOTO	82	6214	52	935	
OSAKA	158	1,454	140	1,315	
HYOGO .	49	713	93	1,221	
MARA	15	101	. 28	325	
FIAKLYMIA	15	231	4 31	645	
TOTTORI	24	223	36	321	
SHIMNE	3	50	7	71	
OKAYAIM	27	. 406	. 48	613	
				י כבט	
HIROSHIMA	2.6	554	195	1,981	
YAIMGUCHI	40	557	117	1,400	
TOKUSHIM	2	. 95	and the same of the same	130	
KAGAWA	3	113	5	219	
mine '	25 .	248	. 29	. 236	
KCCHI	21	168	29	323	
FUKUOKA "	112	1,940	2389	6,414	
SAGA	26	569	47	722	
,		7 277	168	1,429	
NAGASAKI	116	1,211			
KULLIOTO	25	312	26	729	
OITA	7	268	29	431	
HIYAZAKI	16	227	30	400	
KAGOSHILIA	47	291	49	. 500	
			,		
mom\ *	, , ,	00.300		10.000	
TOTAL	1,553	20,183	2,974	40,009	
RATE	74				
Current	96.6	104.7	135.1	207.5	
Previous	108.4		221.6		
Control of the last of the las					-

Cases   Case		CHANC			HOGRANULOMA VENEREUM
OKKAIDO	PREFICTURE	Current .	Cumulative	Current	
OFFICE   17		Cases	Cases	Casos	Cases
OFFICE   17					
MATE   3		L 1		· · · · · · · · · · · · · · · · · · ·	
INTAGI		-		**	· · · · · · · · · · · · · · · · · · ·
NTTA		-	3	-	
ALLIANATIA   2		epi-		-	
UNUSHINA  1 20 - 1 BERTAKT  2 26 1  1 1 COCHIGI - 28			*3. :	·	*2
BARAKI					***
COCHICT   -   28	FUKUSHINA 💎		. 20		
ALTANIA   2   27   1   1   1   1   1   1   1   1   1	IBARAKI '	2		1	
ATTAINA  ATT	rochigi ·	· ••	28		-
TONYO   26   276   1   7   7   7   7   7   7   7   7   7	GUIAIA	2	27		1
ONYO   26	SATTALIA	2	27	1.	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
ONYO   26	CHIBA	5	. 39	and the second second	1
ANAGAUA	OYNOT			1	7
TIGATA					
OYAHA   2   34   -   2   2   2   2   2   2   2   2   2	NIIGATA			-	(ma)
SHIKAWA   1   27   - 2   2   2   2   2   2   2   2   2	AILAYOT				2
AMARASHI					
MANANASHI LAGANO					
MGANO   1		_			
##FUUNKA 3 43 - 1 ##FUUNKA 3 43 - 1 ##FUUNKA 3 43 - 1 ##FUUNKA 3 43 - 1 ##FUUNKA 3 43 - 1 ##FUUNKA 3 43 - 1 ##FUUNKA 3 43 - 1 ##FUUNKA 4 66 - 1 ##FUUNKA 4 66 - 1 ##FUUNKA 3 43 - 1 ##FUUNKA 4 66 - 1 ##FUUNKA 1 1 45 - 1 ##FUUNKA 1 1 45 - 1 ##FUUNKA 1 1 45 - 1 ##FUUNKA 1 1 45 - 1 ##FUUNKA 1 1 45 - 1 ##FUUNKA 1 1 45 - 1 ##FUUNKA 1 1 45 - 1 ##FUUNKA 1 1 45 - 1 ##FUUNKA 1 1 45 - 1 ##FUUNKA 1 1 45 - 1 ##FUUNKA 1 1 45 - 1 ##FUUNKA 1 1 45 - 1 ##FUUNKA 1 1 45 - 1 ##FUUNKA 1 1 45 - 1 ##FUUNKA 1 1 45 - 1 ##FUUNKA 1 1 45 - 1 ##FUUNKA 1 1 45 - 1 ##FUUNKA 1 1 45 - 1 ##FUUNKA 1 1 45 - 1 ##FUUNKA 30 425 - 2 ##FUUNKA 30 425 - 3 ##FUUNKA		· ī			
HIZUOKA   3					7
HIE		- 6		· ·	
HIE		2		· · · · ·	
HIGA				<b>∔</b>	
YOTO					Τ.
SAKA   37   296   3   12     NOGO   13   136   -   2     ARAA   11   777   -   3     AKAYANIA   1   45   -   1     OTTORI   -   *24   -   -     HIMME   1   5   -   -     MAYANIA   4   65   1   2     HIMME   1   6   161   -   -     ANACHURI   8   50   -   2     ANACHURI   8   50   -   2     ANACHURI   1   29   -   2     HIME   1   22   -   2     HIME   1   22   -   2     ANGANIA   30   425   -   2     ANGASAKI   25   158   1   2     ANGASAKI   25   158   1   2     ANGASAKI   2   5   158   1   2     ANGASAKI   -   6   -     1     ANGASAKI   1   1   22   -     -     ANGASAKI   2   1   2   2   -     -     ANGASAKI   1   2   2   -     -     ANGASAKI   2   3   4   3   4   4   4     ANGASAKI   2   4   4   4   4     ANGASAKI   2   5   158   1     ANGASAKI   2   5   1     ANGASAKI   2   5   1     ANGASAKI   3   1   1   1     ANGASAKI   3   1   1     ANGASAKI   3   1   1     ANGASAKI   3   1     ANGASAKI   3   1   1     ANGASAKI   3   1     A				/ /	
NYOGO 13 136 - 2 NARA 11 777 - 3 NARAYANIA 1 45 - 1 NOTTORI - *24 NARAYANIA 1 5 2 NARAYANIA 1 5 NARAYANIA 4 65 1 2 NARAYANIA 4 65 1 2 NARAYANIA 16 161 NARAYANIA 16 161 NARAGUCHI 8 50 - 2 NOKUSHIMA 1 29 - 2 NARAYANIA 1 22 - 2 NARAY					
ARA				. 3	
TOTTORI				-	
TOTTORI				· ·	. 3
HINANE 1 5		, T		en en en en en en en en en en en en en e	
MAYANIA				pang.	
TROSH INA				-	ere e
ANAGUCHI  ANAGUCHI  COKUSHIMA  - 6			65	1 '	. 2
COKUSHIMA  CAGATIA  1 29 - 2 HIME  1 22 - 2 COCHI 2 30 - CUKUOKA 30 425 - CAGA AGA 7 42 - CAGASAKI 25 158 1 2 CUMANOTO 1 26 - CUTA 1 22 - COTAL 288  *3,435  11 *76  ATE Current  17.9  17.8  0.7  0.4				•	· ••
AGAWA 1 29 - 2 HIME 1 22 - 2 OCHI 2 30 UKUOKA 30 425 - 2 AGA 7 42 - 2 AGASAKI 25 158 1 2 OTAL 26 - 1 OTAL 288 *3,435 11 *76		1 8		. •	2
HIME		we consider the constant of th		e de la companya del companya de la companya del companya de la co	
COCHI 2 30 2 2 30 - 2 2 30 - 2 2 30 30 425 - 2 2 30 425 - 2 2 30 30 425 - 2 30 30 425 - 2 30 30 425 - 2 30 30 425 - 2 30 30 425 - 2 30 30 425 - 2 30 30 425 - 2 30 30 425 - 2 30 30 425 - 2 30 30 425 - 2 30 30 30 425 - 2 30 30 30 425 - 2 30 30 30 30 30 30 30 30 30 30 30 30 30	KAGATIA			· ·	, 2
VUKUOKA     30     425       AGA     7     42     -       VAGASAKI     25     158     1       VAGASAKI     25     158     1       VATE     1     26     -     1       VAGOSHINA     1     13     -     -       COTAL     288     *3,435     11     *76	EHIJÆ , ,				2
AGA 7 42 - 2 IAGASAKI 25 158 1 2 IUIANIOTO 1 26 - 1 ITA 1 22	KOCHI		30	nuit .	
AGA 7 42 - 2 AGASAKI 25 158 1 2 AUMANOTO 1 26 - 1 ACOSHINA 1 22 ACOSHINA 1 13  OTAL 288 *3,435 11 *76  ATE Current 17.9 17.8 0.7 0.4	FUKUOKA			m)	2
IUI ANIOTO       1       26       -       1         DITA       1       22       -       -         IIYAZAKI       -       6       -       -         ACOSHINA       1       13       -       -         OTAL       288       *3,435       11       *76         ATE       Current       17.9       17.8       0.7       0.4	SAGA		- 42		2
IUI ANIOTO       1       26       -       1         DITA       1       22       -       -         IIYAZAKI       -       6       -       -         ACOSHINA       1       13       -       -         OTAL       288       *3,435       11       *76         ATE       Current       17.9       17.8       0.7       0.4	NAGASAKI -	25	158	. 1	2
1 22	KULALIOTO	1	26	-	1
ACOSHINA 1 13	ATIC				-
ACOSHIMA 1 13	HIYAZAKI -	SME			
ATE	KAGOSHII1A	1		, , <del>, , , , , , , , , , , , , , , , , ,</del>	•
Current 17.9 1.8 0.7 0.4	TOTAL	288	<b>*3,43</b> 5	11	*76
	RATE	350	7770		
	Current Previous	17.9	17.8	0.7	. 0.4

### NUMBERS OF CASES AND CASE FATES FOR VENTREAL DISEASES IN JAPAN DURING COMPARABLE PERIODS IN 1949, 1950 AND 1951

		. WEUK INDED			e numbers f le weeks	OR
DISEASES	24 Har 1951	25 Nor 1950	19 Mar 1949	1951	1950	1949
NU BERS						manufactures, soming pulsafia
SYPHILIS	1,553	2,363	4,234	20,183	30,135	45,235
GONORPHEA	2,974	2,949	3,663	40,009	36,939	40,030
CHANCROID	288	323	530	3,435	3,867	6,353
LEIPHOGRANULONA VEWERBULI	. 11	E	11	76	136	160
RATES						is
SYPHILIS	96.6	147.0	273.0	104.7	156.3	243.1
GONORPHEA	185.1	183.5	236.2	207.5	191.5	215.1
CHANCFOID	17.9	20.1	34.2	17.8	20.1	34.1
LYLPHOGRANULOMA VERUR JEH	0.7	0.5	0,7	0.4	0.7	0.9

#### FOOTMOTES:

- 1. There were no cases or deaths reported for cholera, plague, yellow fever, glanders, dengue fever or tsutsugamushi disease.
- 2. Rates are the numbers of cases or deaths per 100,000 population, estimated ab odslofuly July 01950; and are computed on an unhabitasis.
- 3. A dash (-) indicates that no cases or deaths were reported and that the case or death rate was zero.
- 4. A rate of 0.0 indicates that there were some cases or deaths but that the rate was less than 0.1.
- 5. "NA" indicates that data are not avalilable.
- 6. \* Cumulative figures adjusted for delayed and corrected reports.

### DIGEST OF WEEKLY REPORT OF COMMUNICABLE DISEASES IN JAPAN FOR THE WEEK ENDED 31 MARCH 1951.

During the thirteenth week, ended 31 March 1951, there were 27,564 cases of the communicable diseases (exclusive of the four venereal diseases) now being reported compared with 23,473 cases reported for the same diseases last week. Some corrections were received this week for preceding weeks in the current year. Totals for eleven diseases (dysentery, paratyphoid fever, scarlet fever, epidemic meningitis, measles, tuberculosis, pneumonia, tetanus, leprosy, trachoma and infectious diarrhea) were higher this week than in either last week or in the thirteenth week of last year. Four diseases (typhoid fever, malaria, influenza and schistosomiasis) were lower currently than last week or in the corresponding week of 1950. No cases of Japanese "B" encephalitis, cholers, plague, yellow fever, anthrax, glanders, dengue fever or tsutsugamushi were reported during any of the three periods. Present totals for the remaining eight diseases fell between those reported last week and in the thirteenth week of last year.

Diphtheria cases this week (289) were four percent lower than last week (302). Deaths decreased from 30 to 19 currently. The present case total was about the same as that (284) recorded for the same week of last year but 11 percent less than the total (323) for the corresponding week of 1949. There were decreases from last week in 21 prefectures, increases in 19 and no change in 6. Totals in the 44 prefectures reporting current cases ranged from 1 to 25. The current and cumulative case rates were 18.0 and 18.2 respectively and the corresponding death rates 1.2 and 1.9.

The number of dysentery cases this week (522) was 35 percent higher than last week (386). Deaths increased from 65 to 70. The present case figure was overfour times that (126) for the same week of 1950 and between eight and nine times as high as the corresponding total in 1949 (61). There were increases from last week in 21 prefectures, decreases in 14 and no contage in 4. The seven remaining prefectures, located in central and southern appen, have reported no cases for two br more weeks. The only outstanding change was an increase in Niigata Prefecture from 51 to 105 cases. This prefecture, together with Tokyo (82) accounted for over one-third of the nation's cases. In the remaining 31 prefectures reporting current cases, totals ranged from 1 to 45. Of the total dysentery reported this week, 516 cases and 68 deaths were listed as bacillary and the remaining 6 cases and 2 deaths as amedic. The current and cumulative case rates for all dysentery were 32.5 and 17.9 respectively. Corresponding death rates were 4.4 and 2.4.

There were 36 cases of typhoid fever this week compared with 38 last week. Deaths stayed the same (6). This week's case total was 27 percent lower than that (49) recorded for the same period last year and 46 percent below the number (67) in the corresponding week of 1949. Seventeen prefectures have reported no cases for two weeks or longer including three, Akita, Miyazaki and Kagoshima, which have recorded no cases so far this year. There were decreases in 13, increases in 12 and no change in 4. Tokyo with 12 cases accounted for one-third of the national total. In the remaining 20 prefectures reporting cases this week, totals ranged from one to three each. The current and cumulative case rates were both 2.2 and the corresponding death rates 0.4 and 0.3 respectively.

Paratyphoid fever cases increased from 10 to 18. There were no deaths this week compared to one last week. There were 12 cases in the thirteenth week of last year and 20 in the corresponding period of 1949. No cases have been reported for two weeks or longer in two-thirds (31) of the prefectures. There were increases from last week in 8, decreases in 5 and no change in 2. Eleven prefectures reported from one to four cases each this week. The current and cumulative case rates were 1.1 and 0.7 respectively. The cumulative death rate was less than 0.1.

There were 2 cases of smallpox reported this week compared with 4 last week. There were no deaths currently compared with one last week. There was one case each in the corresponding weeks of 1950 and 1949. The current cases occurred in Yamaguchi Prefecture. The current and cumulative case rates for all Japan were 0.1 and 0.3 respectively and the cumulative death rate was less than 0.1.

There were two cases of ntyphus fever this week compares with the last week and there were no ceaths either price. During the thirteenth weeks of 1950 and 1949 there were 38 and 1 cases respectively. The current cases were reported by Yamanashi and Nagasaki Prefectures. The current and cumulative case rates were 0.1 and less than 0.1 respectively. The cumulative death rate was less than 0.1.

Malaria cases decreased from 8 last week to 5 currently. There were no deaths either period. During the same periods of 1950 and 1949 there were 9 and 22 cases respectively. There have been no cases for two or more weeks in about four-fifths (37) of the prefectures while there were decreases in 5, increases in 3 and no change in 1. Four prefectures with one or two cases each accounted for this week's total. The current and cumulative case rates were 0.3 and 0.4 respectively. The cumulative death rate was less than 0.1.

The number of scarlet fever cases increased 31 percent, from 89 cases last week to 117 this week. There were no deaths either week. Cases were currently well over twice as high as in the same week of 1950 (50) and 44 percent above the corresponding period of 1949 (81). Eighteen prefectures reported increases from last week, 11 decreases and 2 no change: The remaining 15 prefectures, which have reported no cases for two or more weeks, include two which have reported no cases this year (Ishikawa and Oita). In the 25 prefectures currently reporting cases, totals ranged from 1 to 22. The current and cumulative cases rates were 7.3 and 5.4 respectively, while the cumulative ceath rate was less than 0.1.

There were 36 cases of epicemic meningitis this week compared with 14 last week. Deaths increased from 4 to 6. During the thirteenth weeks of 1950 and 1949 cases numbered 30 and 44 respectively. No cases have been reported in more than half (25) of the prefectures for two weeks or longer. There were increases from last week in 15, decreases in 3 and no change in 3. Eighteen prefectures reported one to five current cases each. The current and cumulative case rates were 2.2 and 1.4 respectively. The corresponding death rates 0.4 and 0.3.

The number of measles cases this week (6,180) was 38 percent higher than last week (4,469). It was almost four times the total for the thirteenth week of last year (1,580) and about a third above the total in the corresponding period of 1949 (4,625). There were increases over last week in three-fourths (34) of the prefectures, decreases in 11 and no change in 1. The largest increase occurred in Hokkaido (from 387 to 793). Tokyo (854), Hokkaido (793) and Fukuoka (564) accounted for over one-third of all the cases in Japan. The current and cumulative case rates were 384.5 and 170.7 respectively.

Whooping cough cases (1,235) were 12 percent higher than last week (1,107). They were 50 percent below the total (2,446) for the thirteen week of 1950 but about the same as in the same period of 1949 (1,244). There were increases from last week in half (23) of the prefectures, occreases in 22 and no change in 1. Both of the notable changes were increases, Hokkaido in the north (from 61 to 153) and Fukuoka in the south (from 48 to 103). These two prefectures together accounted for about one-fifth of the national total. At the other extreme, no cases were reported in Yamanashi Prefecture. The current and cumulative case rates were 76.8 and 74.5 respectively.

There were 10,042 cases of tuberculosis reported this week compared with 8,679 last week, an increase of 16 percent. Cases in the present week were 11 percent higher than those in the same period of 1950 (9,080) and 32 percent above the corresponding 1949 figure (7,630). There were increases from last week in 28 prefectures, decreases in 17 and no change in 1. The most notable increases were in Saitama Prefecture (from 202 to 382) and Fukuoka (from 351 to 515). Over one-fourth of all cases were reported from Tokyo (984), Hokkaido (766), Osaka (621) and Fukuoka (515). In the remaining 42 prefectures totals ranged from 34 to 382. Cases of respiratory tuberculosis (8,980) accounted for 89 percent of the total tuberculosis. The current and cumulative case rates for all forms of tuberculosis were 624.8 and 542.1 respectively.

The number of pneumonia cases was 11 percent higher this week (6,073) than last week (0,468). It was 17 percent more than the total (5,181) in the thir-

teenth week of 1950 and 48 percent above the corresponding figure (4,115) for 1949. There were increases from last week in about half (24) of the prefectures, correases in 21 and no change in 1. The most notable increase was in Saitama Prefecture (from 263 to 615). Other prefectures reporting large increases were Fukushima (25 to 196), Hokkeico (285 to 387) and Akita (53 to 151). A commarable decrease was reported by Aichi Prefecture (from 260 to 150).

Three prefectures which to-gether accounted for over one-fifth of the national total were Saitama (615), Hokkaido (387) and Toyama (388). In the remaining 43 prefectures totals this week ranged from 19 to 235. The current and cumulative case rates were 377.9 and 364.5 respectively.

Influenze cases decreased from 12 last week to 8 this week. There were 583 and 85 cases respectively in the corresponding weeks of 1950 and 1949. There have been no cases for two or more weeks in 35 prefectures. Seven prefectures reported decreases, three increases and one no change. Four prefectures with one to three cases each accounted for this week's total. Gifu Prefecture (1,143) cases) has accounted for one-fifth of the total cumulative number of cases this year, Niigata (894) one-sixth and Hokkaido (655) one-eighth. The current and cumulative case rates were 0.5 and 26.9 respectively.

Poliomyelitis cases this week increased from 3% to 3%. The current total was the same (3%) in the same period of 1950 but well above the corresponding total (23) for 1949. One-third (15) of the prefectures have reported no cases for the two or more weeks, one-third (15) increases, 13 decreases and 3 no change. In the 21 prefectures reporting current cases, totals ranged from one to six. Current and cumulative case rates were 2.3 and 2.1 respectively.

There were 39 cases of tetanus this week compared with 24 last week. In the thirteenth weeks of 1950 and 1949 there were 28 and 32 cases respectively. Nineteen prefectures have reported no cases for two or more weeks. Eighteen reported increases and nine decreases. There were 22 prefectures currently reporting one to five cases each. The current and cumulative case rates were 2.4 and 1.6 respectively.

The number of puerperal infection cases increased from 10 last weekto
16 currently. During the comparable periods of 1950 and 1949 there were alleaded
20 cases respectively. About two-thirds (30) of the prefectures have reported
no cases for at least two weeks, 10 increases, 5 decreases and 1 no change.
Eleven prefectures accounted for this week's total with one to three cases each.
The current and cumulative case rates were 1.0 and 0.9 respectively.

There was one case of rabies both this week and last week. There were no cases in the thirteenth week of 1950 but there was one case in the same period of 1949. Chiba Prefecture reported the current case. The current and cumulative case rates were 0.1 and less than 0.1 respectively.

There have been no cases of anthrax for 10 weeks and there were no cases in the corresponding periods of 1950 and 1949. The cumulative case rate as of 31 March 1951 was less than 0.1.

Twelve cases of leprosy were reported this week compared with 10 last week. In the corresponding periods of 1950 and 1949 there were 8 and 17 cases respectively. Thirty-two of the prefectures have reported no cases for at least two weeks. Six prefectures reported increases, five decreases and three no change. This week's cases were reported by nine prefectures with one or two cases each. The current and cumulative case rates were 0.7 and 0.6 respectively.

The number of trachoma cases this week (2,839) was slightly higher than last week (2,776). The current total was 5 percent above the corresponding week of 1950 (2,712) and 23 percent higher than the same period in 1949 (2,303). There were increases in 25 prefectures, decreases in 20 and no change in 1. Current case totals ranged from 7 to 613. The current and cumulative case rates were 176.7 and 134.5 respectively.

There were 47 cases of infectious ciarrhea this week compared with 13 last week. There were four cases in the thirteenth week of 1950 and five cases in

the corresponding period of 1949. Fukuoka Prefecture with 40 cases and Miyazaki with 7 comprised this week's total. The current and cumulative case rates were 2.9 and 0.3 respectively.

Schistomomissis cases decreased from 19 to 7. There were 10 cases during the thirteenth week of 1950. Yemenashi with 6 cases and Fukuoka with 1 case accounted for this week's total. The current end cumulative case rates were 0.4 and 0.5 respectively.

There was one case of filariasis reported this week compared with none last week. There was one case in the thirteenth week of 1950. The current case was reported by Ehime Prefecture. The current and cumulative case rates were both 0.1.

The four venereal diseases accounted for 5,609 cases currently compared with 4,826 last week. Current and cumulative numbers of syphilis cases were 1,957 and 22,140 respectively; gonorhea, 3,356 and 43,365; chancroid, 290 and 3,726; and lymphogranuloma venereum, 6 and 82. Totals for all diseases except lymphogranuloma venereum were higher this week than last week (syphilis, 1,553; gonorhea, 2,974; chancroid, 28°; and lymphogranuloma venereum, 11). Totals for all four diseases were lower currently than in the thirteenth week of 1950 (2,686; 3,384; 348; and 11 respectively).

The current and cumulative case rates for each of these diseases as of 31 March 1951 were: syphilis, 121.8 and 106.0; gonorrhea, 208.8 and 207.6; chancroid, 18.0 and 17.8; and lymphogronuloma veneroum, 0.4 and 0.4.

### SUMMARY REPORT OF CASES AND DEATHS FROM COMMUNICABLE DISEASES IN JAPAN WEEK ENDED 31 MARCH 1951

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AOMORI	6	1	73	10	1		19	2	
INATE	フ	en en	57	7	4	·· 1	26	6	
MIYAGI	. 7	. 2	106	12	29	2	99	11	
AKITA	6		77	5	19	18	183	13	
YAWAGATA	4	Man.	51	6	15	-	103	S	
FUKUSH IMA	4	444	116	14	19	S	132	12	
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GUMMA		-	24	2	9	6	82	18	
SAITAMA	12	1	67	4	45	10	215	41	
CHIBA	2	-	* 45	*14	8	S	*120	*30	
TOKYO	14	2	*271	. 30	82	8	1,006	90	
KANAGAMA	9	944	73	7	25	4	186	33	
NIIGATA	9	-	163	22	105	5	456	21	
TOYAMA	6	<u> </u>	65	١ ٦٠٠	1	-	26	1	
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KYOTO	8	page .	<b>9</b> 8	5	3.	13	52	6	
OSAKA	14	1	161	17	10	20	*103	. 21	
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Current	18.0	1.2	18.2	1.9	32.5	4.4	17.9	2.4	
Previous	18.8	1.9	2 0 2		C. C. C	14 m	- de ' e U	Wa I	

See footnotes at end of table.

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Weekly Report - 31 March 1951 Continued

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SHIZUUKA		num	_			MAD	•••	- ±
AIJAI	-	A40	2	1	viene	-		. •••
HIB	-	ndon.	4	***		60%	-	
SHIGA	· •••	apar .	1	-		645	_	-
KYOTO	* work	court	2	-	<b>\$1-0</b>	***	444	, min
USAMA	1	-	₹	-	_	** •••		green.
HYOGO	10°	**	2	**	" nan			Califo
TANA	"	-	no.	-	* 1000	****		-
AMAYAMA	PF page	9440	-	1	-	-	00-05	
TOTTORI.	1		1	1 <b>-</b>		-	-	-
SHIVALE	" -4		1	-	f gene	· +	-	ma
UKAYAMA		***	1	* 1000	enth	-	010	,
HIGOSHIMA	-	400	4	1	***	400	_	
YA AAGUCHI	military.		lino	_	-	/ 4000	-	gen
TO TSHIMA	**	_			_		-	-
TAPANA	444		1	_		_	_	
EHIVE			. 3					-
	1-		c c	_	_			1
IEUOF		-		49		_		#
FUNUOKA	2	attria	4	1	cops	. —		etips.
CAFA		-	1	-	and a		Uno	-
A-ASAKI	colo	-	S	~	'	-	***	
THAMPO	040	die	-4	1	* -	web	-	gates
LATE	-	gara.	-	-		-	-	-
IVIAZAKI		3 4004	***	b odes	***	gans	-	
CAGOSHIMA	5 00%	etto	1	- 1 <sup>5</sup> - Goris	-	-	****	
TOTAT				raar aa sa sa saaran raaran raaran sa sa sa sa sa sa sa sa sa sa sa sa sa			uunigunum ulgangustadas iri-a tiga all	. 2
FOTAL	5	gath	90					
RATE				,				7
Current	0.3	-	0. "	0.0	-		446	0.0
Previous	0,5	1			min .			

		ARLET F.		EPIDEMIC MENINGITIS				
PREFECTURE	Curie			lative		rent		letive
etimen automospust valorapuntas nast sign eiderlige solerage	Cases	Desths	Cases	Desths	Cases	Desths	Ceses	Deaths
HOKKAIDO	ı	quan	43	granh.	engli r	_	18	3
AOMORI	***	-	32		dean	494	5	2
WAME	NA 800		4		1		3	
.IYAGI	-	_	14	_	î	mg	10	2
WITA		_	10	_	+		5	<i>₽</i>
TANAGATA		_	S		5	1	20	£.
UKUSHIMA	1	_	11		1	7	11	2
BARANI	2	_	6	_	3		12	2
CORIGI	<i>&amp;</i>	_	3	_				1
UMMA	-	_	2	_	_	-	1 2	1
SAITANA		_	15				2	*1
HIBA	4		16	1	-	_	*3	*1
OKYO		-		-	1	~	*49	13
	SS	-nice	*211	~	4	2		
IANAGAWA	4	-	42	-	3	1	12	. 4
NIGATA	~	- Company	7.	-	61400		7	1
OYAMA	1	date	5	-	944	***	4	- op-
SHIKAWA		den	1000	<del>~</del>	1	-	2	ann m
FUKUI	1	depths.	3	-	**	-	1	1
YAMAHASHI	4	-	14	***	-	espe	Berti 1	- Omes
CILA PAR	1		23	-	- pro-	atro	S	-
PIFU	1	disse	6	-	despin	-	1	-
SHIZUOKA	****	uges	17	1	1		8	-
AICHI	8		56	delle.	1	pripa.	5	-
IIE	S	Bright .	18		1	ende	. 4	
SHIGA	S	***	21	mysh	and	eries	Service	-
OTOYD	10 /		79	-	-	000	15	4
SAKA	13	***	157	1	5	1	Sb	7
IY OGO	6	***	91		-	***	5	Adding.
VARA	-	***	14	nee	wints	_	-	-
VAKAY AMA	egen	-	5	tore.	***		***	
POTTORI	440	-	1	man	1	-	5	-
SHIMANE	may a	-	5	enem.	***	toba .	3	S
DKAYAMA	3		10	evelope	1	-	4	
HILOSHIMA	3	enter	21		1		5	1
AMAGUCHI	1	***	.5	bon	****	9000	5	2
OKUSHIMA	-	-	5	-		PRO	Plan	-
IAG AWA	4	40	23	****	- Company	-	eurob	plane
EMIHZ	446	9404	4	anga-	8400		910	4000
IOCHI	1	atron	7		_	-	3	1
FUKUOKA	17	-	90	1	4	_	14	4
SAGA			1	_	-	_	1	810
TAGASAKI	**	_	17	<u>.</u>	-	1	5	1
TUMAMOTO	1		5			-la	4	1
DITA	7	140	Ð		1		1	n/a
		-		1	1	-	5	
MIYAZAKI MAGOSHIMA	494	-	10	1	glans	gan.	1	1
				Marie agir Milymau van raindaig activita		namenalisty that the second service section		
LATO	1177	-	*1,137	5	36	ŝ	*294	61
Current	7.3	-	5.4	0.0	2.2	0.4	1.4	0.3
Previous	5.5		0, 1	0.0	0.9	0.2	402	0,0

Weekly Report - 31 March 1951 Continued

***		MEASLES		WHOOPING COUGH			
PHEFECT		nt.		Current	Cumulative		
	Oses	Dorths	Cases Deaths	Cases Deat	hs Cases Deaths		
HOKKAIDO	793	. 627.0	4627	153	1007		
AOMORI	34	the fact of	112	26	301		
IWATE	121	•	715	21	*313		
1 . 2 . 22 2 . 2	70		710		50 <b>1</b>		
MIYAGI				33	<b>299</b> ,		
AKITA	25		187	29			
YAMAGATA	65		276	7	161		
FUKUSHIMA	29		274	24	380		
IBARAKI	۶۶ -		429	10	148		
POCHIGI	21		174	18	578		
JUMNA	47		324	19	356		
SAITAMA	530		640	69 .	P.S.6		
CHIBA	106		432	17	223		
TOKYO	854		5350	<b>3</b> 8	560		
KANAGAWA	318		3521	15	376		
NIIGATA	73		297	59	656		
TOY AMA	153		425	17	297		
ISEIKAWA	90		552	6	90		
FUKUI	160		1403	2	267		
YAMAWASHI	. 41		221	<i>€</i>	38		
NAGANO	26		73	53	669		
GIEU	44 44		788	14	<b>31</b> .8		
					303		
SHIZUOKA	182		1111	15			
AICHI	117		784	26	561		
MIE	59		213	18	267		
SHIGA	57		137	16	329		
KYOTO	13		76	16	276		
OSAKA	206	,	972	29	427		
HYOGO	352		1913	13	310		
VAHA	3		4	6	33		
VAHAYAMA	3		66	10 .	157		
TOTTOLI	17		78	16	<b>1</b> 19		
EMANIE	25		52	52	212		
UMAYAMA	76		772	20	332		
HIBUSEIMA	108		713	13	315		
VAVAGUCHI	83		535	29	122		
COKUSHIMA	2		28	3	39		
KAGANA	32	'	192	38	198		
MINE	263		1027	72	<b>3</b> 59		
	18						
KOCHI			196	13	100		
FUKUOKA	564		2553	103	834		
SAGA	31.4		1239	50	*315		
TAG ASAKI	113 .		*772	11	*232		
OTOMANUO	58		145	21	421		
ATI	14		55	٤	<b>13</b> 5		
MYAZAKI	<del>4</del> 0		94	17.	546		
AGOSHIMA	85 .		<b>3</b> 96	20	341		
					*		
COTAL	6,120		35,663	1,235	15,563		
ETA							
Current'	384.5		170.7	75.2	74.5		
Previous	272.1			68,9	7 P. Mr.		

Weekly Report - 31 March 1951 Continues

	TUBERCU		PMEUMONI A			
PREFECTURE	Current	Cumulative	Current	Cumulative		
	Cases Deaths	Cases Deaths	Cases Deaths	Cases Dooths		
HOHKAI DO	766	8422	327	4783		
AOMORI	<b>2</b> 48	1679	£3 ·	233		
IMATE .	215	*1887	93	*1231		
MIYAGI	153	2101	<b>7</b> 6	1308		
AVITA	177	1535	151	- 1033		
YAMAGATA	151	1627	77	1430		
	211	1730	196	1776		
FUKUSHIMA				1291		
IBARAKI	102	1145	139	1233		
FUCHIGI	1001	1054	152			
YUMMA	123	1891	235	3172		
SAITAMA	382	297.3	515	5967		
CHIBA	239	1838	114	1460		
TOKYO	<b>2</b> F4	*12515	193	3920		
CANAGAWA	343	4225	.20 <u>4</u>	3508		
TIGATA	230	2274	S0 <b>1</b>	2517		
TOYALIA	206	2275	322	4064		
SHIKAWA	95	1060	25	5.17		
FUKUI -	91	1267	93	۶46		
YAMANASHI	42	555	28	751		
NAGALYO	266	S <sub>2</sub> 19	180	2470		
FIFU	136	1979	. 87	1529		
SHIZUOKA	312	3240	219	2020		
AICHI	244	5217	150	2559		
TIE	147	1722	120	1235		
SHIGA	.25	1031	147	1440		
OTOYE	225	2887	66	1090		
DSAZA	621	8062	113	1670		
TYCGO	375	<del>4</del> 556	131	1519		
VAr.A	43	587	19	224		
VAKATAMA	65	1121	44	572		
POPICAI	96	760	a a	49.5		
CMANIA	34	983	36	374		
OKAYANA	105	2057	119	1580		
IIKOSHIMA	336					
The state of the s		2855	129	1849		
YAMAGUCHI KOMUQULKA	160	1757	79	713		
TOKUSHIMA	99	878	. 56	411		
ZAGAWA	166	1010	123	7674		
SHIME	215	1726	175	1744		
KOCHI	82	989 .	39	543		
FUKUOKA	515	5662	139	2154		
SAGA	132	1682	127	*1357		
VAGASAKI	194	2511	58	936		
OTOMAMUI	120	1842	92	1493		
ATI	27	1137	47	534		
IXAZAYI	03.	1420	35	8 58		
IAGUSH IMA	177	1845	59	86 <b>3</b>		
COTAL		* 114,517	6,073	*76,147		
ATE						
Current	624.8	548.1	377,9	364,5		
Previous	540.0	N	340.2			

Weekly Report - 31 March 1951 Continued

		UENZA .	POLIOM	
PREFECTURE	Current	Cumulative		Cumulative
•	Cases Deaths	Cases Deaths	Cases Deaths	Cases Deaths
HOKMAIDO	3	555	10 10 10	19
AOMORI	es ·	er en :	***	1
IWATE		S 🖦 🍙		and
MIYAGI		10	en en en en en en en en en en en en en e	19
AKITA	2		2	4
YAMAGATA	_	18	ĩ	8
FUKUSH IMA		1	2	6
		105		3
IBARAZI TUCHIGI	-			444
		104	1	13
GUMBIA	_	146	2	24
SAITAMA		129	1	5
CHIBA		197	5	40
TOKYO	400		1	6
KANAGAWA:	m+ C2	7 9 <b>2</b> 604	T	13
NIIGATA	3	694	-	2
TUYAMA	· ·	415	-	
ISHIKAWA	2	10		-
FUKUI	-	61	-	10
YAMAHASHI	***	7	1	9
NAGANO	-	100 drs	_	S
GIFU	-	1143	1	7
SHI WOKA	-	349	2	16
AICHI	-	200	emb	7
EIM	***	119	1	6
SHIGA	-	8	olutio .	2
KYOTO	apa .	10	dues.	5
OSAKA	999	10	6	83
HYCGO	duce	83	1	24
NALA	gl-or	4	nen .	8
WAYAYAMA "	mand .	48	en e	2
TOTTORI	-	12	men.	1
SHIMANE	on the second	24		1
OMAYAMA .	Stando	37	2	9
HIROSHIMA		gan and	-	3
YAMAGUCHI	-	231	2	3
TOKUSHIMA		-2*	1	7
KAGANA	div	27	1	4
EMIME	1	387	-	16
KOCHI	100	1	dep	1
FUMUOMA	-	36	1	11
SAGA	949		min .	1
MAGASAKI		88	-	3
KUMAMOTO	-	15	1	11
OITA	-	14	-	3
MIYAZAKI		23	çun.	6
KAGOSHIMA	-	era des	ent.	5
TUTAL	8	5,621	37	433
HATE		. 91.97		
Current	0.5	26.9	2.3	S.1
Previous	0.7		2.1	

D.E. William (Mitter)	TETANU		PNERPERAL :	Cumulative
PAEFECTURE	Current	Cumulative	Current	
	Cases Deaths	Cases Deaths	Cases Deaths	Cases Deaths
HOKKAIDO	1	-3	3	21
AOMORI	*	1	<i>₩</i>	3
IWATE	_	5	1	2
	<del>o</del> ma		±	
MIYAGI	<del></del>	3	-	0
AKITA	<b>O</b>	3	1	2
AMAGATA	•	5	-	5
FULLUSHIMA	1 .	2	40	6
IBALAHI -	teres	15	1	3
COCHIGI	1	۶	***	3
FUNIMA	1	13	-	4
SAITAMA	1 .	12	2	12
CHIBA	5	21	-	6
POKYO	2	21	440	4
KANAGAWA	ma .	2	were	494
NI IGATA		4		8
COYAMA .	1		1	7
	1	3	1	1
ISHIKAWA			PAD .	+
FUKUI	netty.	en.	195	1
ZAMAMASHI	hally .	5	prob.	4
NAGANO	4mills	4	40.00	13
HIJU	een .	3	done	6
SHIZUOKA	₩	19	-	3
AICHI	teaph	11	man .	3
MIE	enter .	5	and	1
SHIGA	_		1	11
KYOTO	1	10		1
DSAKA	î	6	-	3
HYOGO	1	11		2
MRA	+	5		
		D		2
AMAYAMA			0.00	2
TOTTORI	-	598	***	galan pri
HIMANE	177	3	gun.	5
DKAYAMA	3	7	***	6
HIROSHIMA	2	12	3	14
TAMAGUCHI	<b>∞</b> ,	7	-	1
POMUSIEIMA	1	7	gara "	1
CAGAWA	1.	5	ents.	4
HIME	3	16	4000	1
KOCHI	3	13	949	,3
FUKUOKA	2	13	ĭ	1
SAGA ·	~	8	-	7
		-		3
NAGASAKI	0	70		
OTONAMUI	2	12	-	S
ITA	1	5	1	4
MIYAZAKI	1	12	1	2
TAGOSHIMA	4	24	est.	3 -
COTAL	3,9	339	16	187
RATE				
Current	2,4	1.6	1.0	0,9
Previous	1.5		0.5	

Weekly Report - 31 March 1951 Continued

	PAEFECTURE		Curi	rent	Cumul	ative	Ct	irrent .	Cumulati	TR
					of the spile of a comme					
			Cases	Destha	Cases	Desths	Cases	Deaths	Cases Deat	hs
							•			
	HOKKAIDO	g de t Per se se con con	emple special speciality.	The Market	A to send on the second	e established		·		
	AOMORI		2 m 4 m	estal e e se tua	the state of the s	a gradana a	enth of the second of the seco	· with a second	A STATE OF THE STA	
	IWATE		<del></del>						and the second	
	MIYAGI		- 15	Karaman garana		in the court for a local graph of	er pen		• •••	
	AKITA		-		-				**************************************	
- 13	YAMAGATA		-							
	FUKUSHIMA		-		g prima 🛶		· <del>C</del>			
	IBAKAKI	3 1 40	dans.		. 3		- · ·		· •	
	TOCHIGI	**	~				*		ton .	
	GUMMA		-		1		***		F	
	SAITAMA		-		1		-		_	
	CHIBA	*#	1		1		* Ones		****	
	TOKYO	g.e.	-		1	*	* •••		· ·	
	KANAGAWA		den		1		-		***	
	NIIGATA		-		trob		· ·		- Andre	
	TOYAMA		gun		even		ones.		- 0-00	
	ISHIKAWA		140		1 000 N		Seeds.		-	
	FUKUI	~ *	-		2 <b>-</b>	i da	•			
٠.	YAMANASHI		-		10 pm 1	•	e sa la maga		** * *** · ·	
	NAGANO				* ,000	•	W man		Y man	
	GIFU	••	Many				•		••	
	SLIZUOKA		dens		1		-		-	
	AICHI		***	,	-		•	į.	· 1	
	MIE		to the		equ-		Adio		To the second of	
	SHIGA		-		-			3	· · · · · · · · · · · · · · · · · · ·	
	KYOTO		-		eres		-		71 mass	
	OSAKA	es,°	. ***		Appendix and a second s		Principal Company			
	HYCGO	- **	-	1	-				C AMA	
	NARA		man in		-		, pends		· -	
	AMAYAMA	, ,	***		÷				***	
	TOTTORI		. •		dream	•	• • •		-	
	SHIMANE	•	-			. •	n menter		· · · · · · · · · · · · · · · · · · ·	
	OZAY'AMA	•	-		desp	ent			1	
	HIROSEIMA				* onto		-		· ***	
	YAMAGUCEII	,			-	•	***		web	
	TOMUSLIMA		green.		•		· · ·		AS C CONTR	
	KAGANA		mps.		gine gine		71 AT AND		****	
	FINE				-				prom.	
	KOCHI					1	: <u>-</u>	1		
	FUKUOKA		poper		3 . <b>-</b>		out.			
	SAGA		-		42 / = -		-		·	
	NAGASAKI		***				-		·	
	KUMAMOTO		, spin		- 1		) · · · · · · · · · · · · · · · · · · ·		1000	
	OITA	-	-		-		-		eee	
	MIYAZAKI		***		***	2	-		* <sub>1</sub> , = <del>***</del>	
S	KAGOSHIMA	•	-		ente		-		A1 (m)	
					,					
						**			-	
	TOTAL	:	1		. 9		-		; 1	
PV 10							·			
	HATE	**	,	•					and the second second second second	
	Current		0.1.	4	0.0	Service Samuel			0.00	
. ~/600	Previous		0,1				-		25 g Ex. 2 S	

Weekly Report - 31 March 1951 Continued

	LEPM	OSY Cumulative	TRACH	Cumulative
PREFECTURE	Cases Deaths	Cases Deaths	Cases Deaths	Cases Deaths
		. •	Α	
HOYKAIDO		1	196	2539
AULUEI	1	2	8 <b>3</b> .	290
INATE	1	2	124	1059
MIYACI.	Marie .	3	144	1095
AKITA	2	~ · · · · · · · · · · · · · · · · · · ·	123	939
YANAGATA	_	400	20	353
FUKUSH IMA		7	27	526
		í	48	523
IBAKAKI			10	205
POCHIGI	•	2 .		761
GUMMA.	Garde .	5	35	
SAITAMA	<del></del>	2	556	633
CHIBA	100		34	630
TOKYO	**	7	122	906
KAKAGAWA.	equ.	ľ	49	1252 ·
NIIGATA	•	•	74	489
TOYAMA	40	-	40	382
ISHIKAWA		2	7	107
FUKUI	400	**	14	223
YAMANASHI		2	21	454
NAGANO	**	1	40	771
		5	53	397
GIFU	_			370
SHIZUOKA	1	10	52	
AICHI	dans	7	51	1124
MIE	<b>60</b>	3	19	<b>2</b> 22
SHIGA	1919	1	16	115
MYCTO:		8	34	4344
OSAKA	de ·	1 1.	613	2018
EYOTO	-	5	114	1532.
NAMA	P	•	37	140
WAKAY AMA	Me.	1	19	477
TUTTURI	-	,	26	479
			7	113
SHIMANE	-			537
OKAYAMA		4	18	
HIROSHIMA	2	4 .	24	593
YAMAGUCHI	1	3	40	155
TOKUSHIMA	on	3	13	124
KAGAWA	940 T	3	<b>3</b> 8	305
EHIME	1	2 '	18	324
KOCHI		1	19	113
FUKUOKA	190	4	225	1700
SAGA	And the second s	Agen	19	372
nagasaki		1	16	374
	2	3	26	333
KUMAMOTO	4			
OITA	<b>666</b> - 17	5 .	21	440
MIYAZAKI	gles .	1.	24	325
KAGUSEIMA	1 :	4	20	145
TOTAL	12	117	2, 839	28,097
RATE				
Current	0.7	0.6	176.7	134.5
Previous	0.6	the same of the sa	172.7	
	et enc of table.			2

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	INFECTIOUS		SCHISTOSOMIASIS				
PREFECTURE	Current	Cumuletive	Current Cumulative				
	Cases Deaths	Cases Deaths	Cases Deaths	Cases Deaths			
				The same of the sa			
HOKKAIDO	nen .	*_	-	Alma A. B.S. Ar			
AUMORI	-	mps.	denn	800			
IWATE		••	444	·			
MIYAGI	enen	444	-	-			
AKITA	S STATE OF S			and the second s			
YAMAGATA	_	ente.		-			
FUNUSHIMA	_	_		shee			
		_					
IBARAKI	**	-	-	_			
POCHIGI	Agen	trip.	4400	***			
AMMUA	-	640	-	-			
SAITAMA	gene.		-				
DEIBA	gates	-	-				
TOKYO	der		tors.	-			
KANAGAWA	-	-	-	-			
NIIGATA	top .	h	-	Boar			
TUY AMA	-	***	-	•••			
ISHIKAWA	_	wa	49	1000			
FUKUI	***	eten.	000	que.			
YAMANASHI			6	78			
NAGANO		_	O .	/ C			
	_	***	plate.	**			
FIFU	-	**	-	- Code			
SHIZUOKA	-	460b	man	400			
ALOHI	-	Aspen	-	gara .			
EIM	**	de	-	-			
SHIGA	em-		-	-			
KYOTO			trans.	444			
DRAKA				-			
TY OGO	0000		pan .	Math			
VALA	ente	_	_	444			
NAKAYAMA	-						
POTTOLI	_						
	-		- marine	_			
SHIMANE	<u>-</u> ن	ede	wee	-			
JKAYANA	*	-	-	yes.			
HIROSHIMA	-	tion .	-	6			
MAMAGUCHI	-		- Comp	400			
RUKUSHIMA	040	-	-	400			
KAGANA	ana		449	60%			
BHINE		-	-	-			
KOCEI	_		-	Part			
FUMUOKA	40	53	1	12			
SAGA		-	-	5			
NAGASAXI							
			-	400			
CULAMOTO	-	646	man A	grey .			
OITA	too .		-				
IYAZAYI	7	7	des	ens			
IAGUSHIMA		-	-	600			
COTAL	47	*60	7	102			
ETA							
Current	2.9	0.3	0.4	0.5			
Previous	0.9		1.2				

	~	FILARI		1 - 43
PAEFECTURE		rent		ulative
	Cases	Deaths	Cases	Deaths
T/ 17777 A T 75/3				
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AOMORI .	equit		-	the second of th
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ANAGATA	open.		·	
UKUSHIMA	***		epe "	
BARAKI	,		egin.	
OCHIGI #	-		-	
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OKYO	op.		*	
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YCGO	The Man of		- 100	
AKA TOTAL AND	. Name		· ·	
AKAYAMA			-	
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ma 1				
KAYAMA	_	1.0	· · · · · · · · · · · · · · · · · · ·	
IROSHIMA.	amp A		~	
AMAGUCHI	-		e pr	
OKUSHIMA	" pet		- 11 <del></del>	
AGA.VA	***		"	
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UKUOKA -	the desired		2	
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AGASAKI			1	
UMAMOTO .				
ITA TATALAN	**.			
IYADAKI; MODELLA	449		. 27	The state of the s
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OTAL LATO	1		50	The second secon
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Current Previous	0.1		0.1	The state of the s
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NUMBERS OF CASES AND LEATHS OF COMMUNICABLE DISEASES DURING COMPARABLE PERIODS IN 1949, 1950 AND 1951

					lative Nu	
Diseases		Week Eng		for Fi	irst 13 We	eks
	31 Mar 1951	1 Apr * 1950	26 Mar 1949	1951	1950	1949
	7007	1000	10-10	1001	1000	
Cases			e,			
Diphtheria	289	284	323	3,809	3,861	4,914
Dysentery	522	126	61	3,743	1,147	523
Typhoid Fever	<b>3</b> 6	49	67	457	749	1,148
Paratyphoid Fever	18	12	20	148	211	432
Smallpox	2	1	1	53	3	16
Typhus Fever	2	38	11	4	709	54
Walaria	5	9	22	90	146	307
Japanese "B" Encephalit		, <u>, , , , , , , , , , , , , , , , , , </u>	-	-		1
Scarlet Fever	117	50	81	1,137	1,017	1,151
Epicemic Meningitis	36	30	44	294	304	380
Cholera	18 1 2		W 11	0		-
Plegue			***	- A	0.00	1
Measles	5,180	1,580	4,625	35, 563	14,776	31,591
Whooping Cough	1,235	2,446	1,244	15,563	33,629	17,128
Tuberculosis	10,042	9,080	7,630	114,517	97,526	95,335
Pneumonia	6,073	5,181	4,115	76,147	64,533	46,526
Influenza	e,0.0	583	85	5,621	19,681	633
Poliomyelitis	37	37	23	433	401	325
Yellow Fever	07	4	<b>₽</b> U			
Tetanus	39	38	32	339	353	430
Puerperal Infection	16	21	20	187	235	252
habies	T.	DI	20	9	12	10
	<u>.</u>		1	1	15	1
Anthrex		_		_	_	
Handers	12	6		227	7.05	157
Leprosy	4.		17	117	125	
Prachoma	2, 239	2,712	. 2,303	28,097	29,085	28,024
Infectious Diarrhea	47	4	5	60	14	60
Dengue Fever	· · · · · · · · ·		-	- man	1	1
Isutsugamushi Dis.		940)	NA			NA
Schistosomiasis	7	10	NA	102	82	NA
Filariasis	11	1	NA	50	27	NA
Desths						
Diphtheria	19	31	27	402	429	519
Dysentery	70	20	14	495	271	140
Typhoid Fever	, 6	7	9	53	117	139
Paratyphoid Fever			2	7	.8	13
Smallpox		- 5	ĩ	7.	pen .	1
lyphus Fever		5		i	48	2
Malaria		-	. 5	8	15	11
Japanese "B" Encephalit	10 -			. 2		
Scarlet Fever	20		-	5	4	18
Epidemic Meningitis	6	10	13	61	71	95
Cholera	8	10	10	OT	/ 1	30
	-		-	_	-	•
Plague	-	-	-	-	patro	

### CASE AND DEATH WATES FOR COMMUNICABLE DISEASES DURING COMPARABLE PERIODS IN 1949, 1950 AND 1951

						int of	
Discourse		Moole The	cd		nulative 1		
Diseases	31 Mar	Week Ence	ed 26 Mar	IOT	First 13	NO CK B	
	1951	1 Apr 1950	1949	1951	1950	1949	
							-
Case Rates							
Diphtheria ·	19.0	17.7	20.8	18.2	18.5	24.4	
Dysentery	32.5	7.8	3,9	17.9	5.5	2.6	
Typhoid fever	2.2	3.0	4.3	2.2	3.6	5.7	
Paratyphoid fever	1.1	0.7	1.3	0.7	1.0	2.1	
Smallpox	0.1	0.1	0.1	0.3	0.0	0.1	
Typhus fever	0.1	2,4	0.1	0.0	3.4	0.3	
Malaria	0.3	0.6	1.4	0.4	0.7	1.5	
Japanese "B" Encephali		+	6			0=00	
Scarlet fever	7.3	3.1	5,2	5.4	4.9	5.7	
Epidemic meningitis	2.2	1.9	2.8	1.4	1.5	1.9	
Cholera		also de Co	ω <sub>6</sub> '. →		1.0	alia 😝 W Santa	
Plague		_	-			-	
Measles	384.5	98.3	S95.S	170.7	70.7	156.7	
		_					
Whooping cough	76.8	152.2	80.2	74.5	161.0	472.8	
Tuberculosis	624, 8	565.0	492.0	548.1	466,8		
Ineumonia	377.9	822.4	265.3	364.5	308.9	8.058	
Influenza	0.5	36.3	5,5	26.9	94.2	3,1	
Poliomyelitis	2.3	2.3	1.5	2.1	1.9	1.6	
Yellow fever	-		The second secon	~	7	·	
Tetanus	2,4	1,7	2,1	1.6	1.7	2.1	
Puerperal infection	1.0	1.3	1.3	0.9	1,1	1.2	
Rabies	0.1		0.1	0.0	0.1	0.0	
Anthrax	· / - //	The same of the	- 1	0.00	-	0.00	
Glanders	<del>-</del>		deed.	**** .			
Leprosy	. 00.7	. 0,5	1.1	0.6	0.6	0.8	
Trachoma	176.7	169.7	149.5	134.5	139.2	139.0	
Infectious diarrhea	2,9	0.2	0.3	0.3	0.1	0.3	
Dengue fever	<u>*</u> **	- <del></del>	. 949	-	0.00	0.00	
Tsutsugamushi Dis.	Ŭ <del>⊊</del> .	Option 1	WANA	begin .	maps.	NA NA	
Schistosomasais	0.4	0.6	NANA	0.5	0.4	NA NA	
Filariasis	0.1	0.1	NAMA		0.1	NA NA	
DeathaRates		·					
Dischali and a	3.0	3 0	2 24	7.0	0.7	· .	
Diphtheria	1.2	1.9	1.7	1.9	2.1		
Dysentery	4.4	1.2	0.9	2.4	1.3	0.7	
Typhoid fever	0.4	0.4	0.6	0.3	0.6	0.7	
Paratyphoid fever		- 1	0.1	0.0	0.0	0.1	
Smallpox	444		0.1	0.0		0.00	
Typhus fever		0.3		0.00	0.2	0.0	
Malaria	1000	ation	0.1	0.0	0.1	0.1	
Japanese "B" encephalit	tis -	***	majo	0.0	. gan	game	
Scarlet fever	-1986	4000	. 900	0.0	0.0	0.1	
Ericemic meningitis	0.4	0.6	0.8	0.3	0.3	0.5	
Cholera	night.	gate o	100	-	9400	-	
010101							

Weekly Report - 31 March 1951 Continued

	/100 mm	Clean	12 ] m + + + + +	Curr	ont	Cumulative	
REFECTURE	Cases De		ulative Depths		Desths		Deaths
		,					
OKKAIDO	127	1,040	1 to 10	274	Itte Cons	· 3,095	
OMORI	10 41	u 183	4,			350	
WATE	17	_11,45		.14		135	
ITAGI	12 .	255		37		391	
MITA	23	223	3	. 13	X	155	
AMAGATA "	23.	349		30		220	
TURUSHIMA	33	- 527		65		597	
	32	* 252	No. of the contract of the con	26		195	
IBAKAKI	22 .	265		. 61		48.9	
COCEIGI		281		. 40	٠.	39.4	
UMMA	46				•		
SAITAMA	20	262		32	* *	462	
CHIBA	<b>3</b> 6 '-	334		- 24	* * .	37.6	
COKYO	57	1,102		214		3,094	
TANAGAWA	179	1,658	5	385		5,133	
TIGATA	31	576	3	77		719	
ANA YOU	58	390	)	94		698	
ISHIKAWA	9 ***	252		· TA	1 44	431	
FUKUI	14 *	168		. 72	•	487	
AMANASHI	10	110		. 9		. 86	
· ·	30	316		. 23	**	453	
TAGANO						642	
FIEU	7	321		* 44	1.0		
SHIZUOKA	<b>3</b> 8 * * *	557		· 63	4.0	785	
AICHI	26 1 11	* 698		, 53	4	1,288	
ALE	8 ;	263	3 - 2 - 1	, 25	19.1	408	
SHIGA	8	144	1 -,	24	agent th	29,7	
CYCIO	253	. 877	7	155	* * 2	1,090	
DSAKA	. 77	1,531		76	* 4	1,391	
TYCGO	58 : *	777		60		1,281	
	18	119		19	3	344	
TAFA		245		. 36		681	
VAKAYAMA	14			9	3.4	330	
roudori -	12	, 532					
BELMANE	5.	98		2	100	73	
DHAYAMA'	14	420				650	
AMIROSHIMA	105	1 659	9 12	- 241	1.34	2,222	
YAMAGUCHI '	98 1	. ' - 658	5	128	je.	1,52 <sup>2</sup>	
TOMUSHIMA	5 %	100	) .	- 13		143	
CAJANA	7 .	120		11	.,	230	
EITME ( )	15	263		28	· · · · · · · · · · · · · · · · · · ·	254	
		164		- 19		341	
	16			-	•		
FULLUCKA "	163	2,123		507		6,921	
SAGA	40	609		73	•	795	
nagasak <b>i</b>	51	1,262		70	. 4	1,499	
OTOMAMUN	37	7 349		64	1. 10. 1	793	
orta di A	55	323	3	5 <sup>2</sup>		429	
MIYAZAHI	10 '.	23'		. 37		437	
LAGOSHIMA	9 '	., 300		13		513	
The Advantage							
TOTAT	7 957	22 1 4	)	3,356		43,355	
TATOTAL	1,957	22,140				20,000	
HATE			**	2000	*	007	9
Current	121.8	106.0		S05° 5		207.6	
Previous	91.6		٠.	" 185.1			
A CONTRACTOR OF THE PARTY AND ADDRESS.	r + 41 m						
		- Dept No 4	44 10 Fr 84 1 1 4 4				
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	CHANC	HOID	LYMPHOGRANULO	
PREFECTURE	Current	Cumulative	Current	Cumul=tive
	Cases Deaths	Cases Deaths	Cases Deaths	Coses Deaths
HOMMAIDO	9	116	1	2
AUMORI	1	18	mark .	
IWATE	_	3		_
MIYAGI	4	9	_	
	dhippi eb	3		2
AKITA	2	6		-
YAMAGATA FUTUSHIMA	1	21		1
IBAHAHI	2	*59		i
TOCHIGI	4	38		-
	. 5	33		3 7
O OTT TO	. 3 3			1
SAITAMA	5	44.		1
CHIBA	20	295	<b>.</b>	7
TOKYO	<b>3</b> 6	524 . ·		g
KAMAGAWA	2	42		
NI IGATA	3 8	37		3
TOYAMA	2	29	1	3
ISHIMAWA		30	1	3
FUNUL	1	6		-
YAMAWA SHI			and the second second	-
NAGALU	2	11 62	• • • • • • • • • • • • • • • • • • •	To the second
GIFU	. 6		440	1
SHIZUOKA	6	49	*	1
AICHI	3	93	•	2 2
MIE	3	39	1	
SHIGA	5	71	1	1
KYUTO	23	214	1	10
OSAKA	11	307	or and the second secon	12
HYOGO	7	143	•	2
NAhA	7	84	eter .	3 .
WAKAYAMA	<u> </u>	49	•	1
TOTORI	1	25	esta	*
SHIMANE	em A	5	***	
OKAY AMA	4	59	<del>(**</del>	2
HIROSHIMA	36	197	440	
YAMAGUŒI	8	52	4	2
TORUSHIMA	4	6	<b>6</b>	
KAGAWA	1	30	<del>(inter</del>	2
EHIME	A ship are to me - man paging.	23	dents	2
KUCHI	4	34	was a second of the second	
FUKUOKA	42	4467	ette-	2
SAGA		42 3.68	cab.	2
MAGASAKI	9	167	***	2
OTOMAMOTO	5	31	1 .	. 2
CITA	2	24	***	~
MIYAZANI	•	. 6		***
KAGUSITIMA	essi.	13	-	pan .
TOTAL	290	*3,726	6	8.5
HATE				
Current	1°.0	17.8	0.4	0.4
Previous	17.9	The second second	· · · · · · · · · · · · · · · · · · ·	

### NUMBERS OF CASES AND CASE RATES FOR VENEREAL DISEASES IN JAPAN DURING COMPARABLE PERIODS IN 1949, 1950 AND 1951

DISEASES	EW	ek ended			ULATIVE 'IRST 13	MUMBELS FOR WEEKS
<i>a</i>	31 Mar- 1951	the same of the sa	26 Mar 1949	1951	1950	1949
NUISES						
SYPHILIS	1,957	2,686	3,975	22,140	32,821	49,210
GONOFRHEA .	3,356	3,384	3,059	43,365	40,323	43,089
CHANCEOID	290	348	499	3,726	4, 215	6,852
LYMPHOGRANULOMA VENEREUM	. 6	11	6	83	147	166
RATES						
SYPHILIS	121.8	167.1	256.3	106.0	157.1	244.1
GONORRHEA	3208.8	210.6	197.2	207.5	193.0	213.7
CHANCROID	18.0	21.7	32.2	17.8	SO. S	34.0
AMOLUNAHOGHANULOMA VENEHEUM	0.4	0.7	0.4	0,4	·· 0.7	- <b>0.</b> 8

#### FOOTNOTES:

- 1. There were no cases or ceaths reported for cholera, plague, yellow fever, glanders, dengue fever or tsutsugamushi disease.
- 2. Rates are the numbers of cases or ceaths per 100,000 population, estimated as of 1 July 1950, and are computed on an annual basis.
- 3. A cash (-) indicates that no cases or ceaths were reported and that the case or ceath rate was zero.
- A rate of 0.0 indicates that there were some cases or deaths but that the rate was less than 0.1
- 5. "NA" indicates that data are not available.
- 6. \* Cumulative figures adjusted for delayed and corrected reports.

During the five weeks enced 31 March 1951 the 12 1/ communicable diseases included inthisorigest for which reports on ceaths as well as cases are available accounted for 4,647 cases and 461 coaths. Both cases are eaths were higher 2/ than in February when they numbered 2,701 and 254 respectively. The 19 additional diseases included herein (not counting the four veneral diseases) accounted for 122,496 cases commared with 47,030 last month. Hates for ten diseases (dirtheria, dysentery, smallrox, scarlet fever, measles, tuberculosis, notionyelitis, trachoma, infectious digrates and schistonomiasis) were higher this month than in both last month and March 1950, while rates for six (typhoid fever, epidemic meningitis, whooming cough, influence, numbered infection and filariasis) were lower. There were no cases of Jananese "B" encephalitis, cholera, plague, yellow fever, anthrax, glanders, dengue fever or tsutsugamushi during any of the three periods. March rates for the remaining seven diseases fell between those reported last month and in March 1950.

The dirtheria case rate was a percent higher this month (19.2) than last month (19.5), but the ceath rate decreased from 1.9 to 1.6. This is the first time since 1947 that the March rate has exceeded the February rate. In most years of record since 1900 the March rate has been the lower of the two. The current case rate was 11 percent higher than that recorded for March 1950 (17.3) but 19 percent below the comparable rate (23.7) in 1949. Rates increased over February in 24 prefectures and decreased in 22. As in both January and February, the highest rates were reported from the island of Myushu. Rates in Miyazaki (54.1) and Saga (42.7) were more than twice the national average. Rates in the remaining 44 prefectures ranged from 4.5 to 39.1.

The case rate for oysentery (26.6) was about twice that in the preceding month (13.5) and the ceath rate increased from 1.9 to 3.4. The current case rate was the highest March rate since 1942. It was over a times as great as the March 1950 rate (6.3) and over 7 times the corresponding 1949 rate (3.5). Thirty-six prefectures reported higher rates than in February, a reported lower and 2 (Shiga prof Wakayona) and cessighther about has nother mesture prefecture from 8.9 to 120.1, the current rate being almost five times the national average. The current rate in Niigeta (117.0) was over four times the national average. In the 40 additional prefectures reporting current cases, rates ranged from 0.9 to 83.3.0 Of the total dysentery this month, 2,096 cases and 270 deaths were listed as bacillary, the remaining 40 cases and 4 ceaths as amebic.

The typhoic fover case rate decreased from 2.5 in February to 2.2 in March, while the death rate increased from 0.2 to 0.3. The current rate was the lowest 3/ on record for March. It was about 30 percent below the rate (3.2) in the same month last year and 45 percent below the rate (4.0) in March 1949. There were 20 prefectures reporting occreases from last month, 19 increases and 1 the same rate both months. Six prefectures have reported no cases for two months or more. The current rates in Nara Prefecture (8.1) and Shimane (7.9) were almost four times, and that in Kyoto (7.3) over three times the national average. Among the 32 other prefectures reporting current cases, rates ranged from 0.5 to 5.4.

The case rate for paratyphoid fever increased from 0.7 to 0.8 while the ceath rate stayed the same (less than 0.1). The case rate was the lowest 3/on record for March. Rates in March 1950 and 1949 were 0.9 and 1.5 respectively. There were increases reported this month by 18 prefectures and decreases by 14, while the 14 remaining prefectures have reported no cases for two or more months. Among the 27 prefectures reporting cases in March rates ranged from 0.3 to 3.0.

Smallbox had a case rate this month of 0.5 compared with 0.1 last month. The death rate increased from less than 0.1 to 0.1. This is the highest monthly case rate since May 1949. There was a case rate of less than 0.1 in March of 1950 and a rate of 0.2 in the same period of 1949. The case rate in Fukuoka was 9.4, and in Tottori 5.2. In the other five prefectures reporting cases currently, rates ranged from 0.2 to 1.3.

The case rate for typhus fever was less than 0.1 in both February and March. The ceath rate increased from zero to less than 0.1. The current case rate was the lowest recorded for March since 1942. Comparable rates during 1950 and 1949 were 2.7 and 0.1 respectively. Current cases were reported by Yamanashi Prefecture, where the case rate was 2.6 and Magasaki, 1.3.

The malaria case rate was the same (0.4) in March as in both January and February. Deaths decreased from less than 0.1 to zero. Case rates in March 1950 and 1949 were 0.8 and 1.7 respectively. There were decreases from last month in 16 prefectures, increases in 15 and no cases reported by 15. Among the 21 prefectures reporting current cases, rates ranged from 0.3 to 1.7.

The case rate for scarlet fever (6.5) increased 38 percent over last month (4.7) while ceaths stayed the same (less than 0.1). The case rate was the highest on record since 1944. The current case rate was over 50 percent higher than in the same month in 1950 (4.3) and over 25 percent higher than the same period in 1949 (5.1). Twenty-five prefectures reported higher rates than in February and 19 lower. For the two remaining prefectures, Ishikawa has reported no cases since last October and Oita since last December. The largest increase in rates from February to March were reported by Admori (3.0 to 17.8), Fukuoka (5.5 to 17.6), Yamanashi (zero to 11.5), and Kagawa (5.5 to 16.4). The highest prefectural rates in March, about three times the national average, were reported by two neighboring prefectures, Kyoto (19.8) and Osaka (18.5). At the other extreme no cases were reported in five prefectures.

The case rate for epidemic meningitis decreased from 1.5 in February to 1.4 in March while the death rate stayed the same (0.3). The current case rate was the lowest recorded since 1937. Case rates in March 1950 and 1949 were 1.5 and 2.6 respectively. hates were lower than in February for 20 prefectures and higher for 17. The nine remaining prefectures have reported no cases for two months or longer. There were no cases reported in March in 15 prefectures. At the other extreme, the rate in Yamagata Prefecture (8.4) was six times the national average, and that in Tottori (5.2) almost four times. Rates ranged from 0.3 to 3.6 in the 29 remaining prefectures.

The current measles case rate (278.9) was twice as high as the February rate (135.1). It was 3 times the rate (90.7) in March 1950 but only 7 percent above the corresponding rate (260.7) in 1949. hates increased this month in 42 prefectures and decreased in 4. The most outstanding increases were in Saga Prefecture (from 288.9 to 932.2), Fukuoka (177.5 to 543.8), Toyana (46.2 to 393.1) and Ehime (167.5 to 474.9). There was only one sizable decrease, in Fukui Prefecture from 916.9 to 766.5. Saga (932.2) was well over three times the national average, and Tukui (766.5) and Kanagawa (743.3) over two and a half times as large. Hates in the other 43 prefectures ranged from 5.4 to 636.6.

The case rate for whooping cough decreased about 10 percent from February (83.2) to March (76.1). The present rate was approximately 50 percent below that (149.6) recorded for March 1950 and 15 percent below the rate (89.1) for the same month of 1949. Rates decreased from last month in about two-thirds (30) of the prefectures and increased in about one-third (16). The most notable change was a decrease in Tukui Prefecture (from 194.4 to 88.1). The highest rate, as in January and Hebruary, was reported by Miyazaki Prefecture (193.6); two and a half times the national average. In the remaining 45 prefectures rates ranged from 10.2 to 169.5.

The tuberculosis case rate in March (606.7) was 7 percent higher than in February (565.7). It was 23 percent above the rate (403.5) in March 1950 and 15 percent above the corresponding 1949 rate (529.2). Rates increased in two-thirds (30. of the prefectures and decreased in one-third (15). The greatest increases occurred in Toyama Prefecture (814.7 to 1088.9), Tottori (435.5 to 691.7) and Ehime (390.3 to 593.9). The most nearly comparable decrease was in Nara (440.6 to 306.4). The highest rate, nearly 80 percent above the national average, was recorded by Toyama (1088.9), while Tokyo (903.9), Hokkaido (889.2), and Osaka (860.6) reported rates more than 40 percent above. At the other extreme, the rate in Ibaraki Prefecture (282.3) was more than 50 percent below. Of the total tuberculosis cases reported this month (48,751), 90 percent (43,720) were designated as respiratory tuberculosis.

The preumonia case rate in March (384.1) was slightly lower than in February (388.1). It was 22 percent higher than the March 1950 rate (315.3) and 44 percent above the corresponding 1949 rate (366.4). Twenty-nine prefectures reported increases in rates over February, 16 decreases and 1 no change. The most notable increases occurred in Toyama (from 1576.7 to 1967.5), Tottori (226.4 to 508.8) and Shiga (646.2 to 905.3). The most nearly commarable decreases were in Gumma (from 996.4 to 768.7) and Yamageta (559.7 to 335.6). The current rate in Toyama Prefecture was over five times, and that in Saitama (1,125.4) nearly three times as nigh as the national everage. At the other extreme, rates in Nara (149.1) and Osaka (153.8) were about 60 percent below the national everage.

The March case rate for influence (a.5) was 95 percent below the February rate (45.0). The rate in March 1950 was 74.4, while in the same period in 1949 it was 3.5. There were occreases in rates from last month in 27 prefectures and increases in 5. There have been no cases for two or more months in the remaining 14 prefectures. The current rate in Toyama Prefecture was 71.8, and that in Tottori was 19.0. Current rates in the remaining 21 prefectures reporting cases, ranged from 0.6 to 10.4.

The roliomyelitis case rate this month (2.3) was slightly higher than last month (1.9). Hates were 1.6 and 1.5 respectively in March of 1950 and 1949. Hates increased over last month in 26 prefectures and decreased in 1%. The two remaining prefectures have reported no cases for three months. Eight prefectures reported no current cases. In the 3° prefectures reporting cases, rates ranged from 0.6 to 7.9.

The current case rate for tetanus was 1.7 compared with 1.5 last month, 1.9 in March of last year and 2.1 in the same period of 1949. Rates increased in nearly half (32) of the prefectures, decreased in one-third (16), and stayed the same in 1: The remaining seven prefectures have remained no cases for at least two months. For the 33 prefectures remorting current cases rates ranged from 0.3 to 11.5.

The case rate for puerceral infection occreased from 1.0 in February to 0.9 in March. Rates in March 1950 and 1949 were 1.1 and 1.2 respectively. There were increases in rates over last month in 20 prefectures and decreases in 19. There have been no cases reported for two or more months in 7 prefectures. Rates, in the 30 prefectures reporting current cases, ranged from 0.3 to 4.1.

The rabies case rate was less than 0.1 in March 1951, February 1951 and March 1950 but it was 0.1 in March of 1948. Iteraki and Chiba Prefectures reported the current cases, both with a rate of 0.5.

The current case rate for lancosy was the same as last month (0.6). Rates were 0.9 and 0.8 in March of 1950 and 1949 respectively. Rates increased over last month in 21 prefectures and decreased in 13. There have been no cases reported for two or more months in 12 prefectures. For the 24 prefectures reporting current cases rates ranged from 0.2 to 3.3.

The trachoma case rate was about 30 percent higher this month (169.2) than in February (129.1, 7 percent above the rate for March 1950 (158.7) but 2 percent below the rate for March 1949 (172.6). Thirty-two of the prefectures reported increases and 12 occieses. Current prefectural rates ranged from 43.0 to 412.4.

The current case rate for infectious diarrhea was 0.7 compared with zero last month and in March 1950, and 0.6 in March 1949. Fukuoka currently reported a case rate of 15.5 and Miyazaki. 6.6.

The case rate for schistosomissis increased from 0.5 in February to 0.6 currently. During the comparable period of 1950 the rate was 0.5. Current cases were reported by Yemanashi (with a rate of 48.5), Saga (4,4), Hiroshima (2.0) and Fukuoka (1.1).

The case rate for filariasis was less than 0.1 this month compared with 0.1 in February and 0.1 in March 1951. All current cases were remorted by three prefectures, Kaposhima (with a rate of 1.1), Ehime (0.7) and Kumamoto (0.6).

There were 27,577 cases of the four veneral diseases compared with 22,949 alast month. The current case rates for syphilis and chancroid were lower than in either last month or March of last year, while the current rate for gonorrhea and lymphogranuloma Venerum were between those for the other two periods.

The case rate for synhilis in March (114.4) was practically the same as the February rate (114.7), but it was one-third below the rate (171.7) in March 1950 and nearly 60 percent below corresponding 1949 rate (274.0). Prefectural rates ranged from 31.8 to 361.8.

The gonorrhea case rate was about 5 percent lower in March (210.0) than in February (223.0). It was 5 percent higher than in March of last year (199.4) but outrue 5r percent below that in March 1949 (224.2). Prevectural rates ranged from 28.4 to 817.0.

The current case rate for chancroic (19.4) was lower than in February (18.9), March 1950 (20.5) and March 1949 (32.5). Prefectural case rates for this month ranged from zero to 98.2.

The rate for lymnhogranuloma venereum was 0.4 currently and in February. Rates for March 1950 and 1949 were 0.7 and 0.9 respectively. Twenty-five prefectures reported no current cases. Prefectural rates ranged from 0.2 to 2.1 in the remaining 21.

#### Footnotes:

- 1/ These diseases are dishtheria, dysentery, typhoic fever, paratyphoic fever, smallpox, typhus fever, malaria, Jamanese "B" encenhalitis, scarlet fever, epidemic meningitis, cholera and ollague.
- 2/ February 1951 and March 1950 and 1949 were four week periods. March 1951 was a five week period. Hates for 1951 and 1950 are based upon the estimated population as of 1 July 1950 and for 1949 on the estimated population as of 1 July 1949. Comparisons of cate should be based upon rates rather than numbers where there are differences in the base population.
  - 3/ Monthly date are not available for the period 1928-1934 inclusive.

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### SUMMARY REPORT OF CASES AND DEATHS FROM COMMUNICABLE DISEASES IN JAPAN FIVE WEEK PERIOD ENDER 31 MARCH 1951

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SOURCAIDO   156   38,1   9   2,2   57   13,7   P   1,9     ADMODI   26   22,6   3   2,4   8   6,5   2   1,6     MARTE   26   20,0   2   1,5   13   10.0   3   2,3     MIYADI   58   38,1   6   5.0   51   31.7   4   2,5     MIYADI   27   17,4   1   0,4   163   127.1   5   4,0     MIYADI   28   17,4   1   0,5   96   48,2   7   3,5     MIYADI   22   17,4   1   0,5   96   48,2   7   3,5     MIYADI   22   17,4   1   0,5   96   48,2   7   3,5     MIYADI   23   17,1   3   1,0   83   30.0   18     MIYADI   26   17,1   3   1,0   83   30.0   18     MIYADI   26   17,1   3   1,0   49   32,7   14   9,3     MIYADI   26   17,1   3   2,0   49   32,7   14   9,3     MIYADI   27   3,4   54   25,1   15   7,3     MURTA   34   16,4   1   0,5   111   58,5   23   11,1     TORITO   110   15,1   7   1,2   506   88,5   48   7,9     MIJADANA   31   12,9   3   1,2   99   41,2   13   5,4     MIJADANA   31   12,9   3   1,2   99   41,2   13   5,4     MIJADANA   31   12,9   3   1,2   99   41,2   13   5,4     MIJADANA   11   11,9   -	PEREBUTURE		~ £.,						
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TOKUSHIMA  26 30.6 1 1.2								4	
KAGAWA 10 10.9 4 4.4 3.3.3 EHIME 27 18.4 4 2.7 6 4.1 2 1.4 KOCHI 6 7.1 1 1.2 1 1.2 FUKUOKA 93 27.3 8 2.3 35 10.3 5 1.5 SAGA 39 42.7 6 6.6 NAGASAKI 50 31.5 66 3.8 14 8.8 KUMAMOTO 28 15.9 5 2.8 15 8.5 3 1.7 OITA 30 24.8 2 1.7 2 1.7 1 0.8 MIYAZAKI 57 54.1 2 1.9 1 0.9 KAGOSHIMA 33 18.9 6 3.4 2 1.1 1 0.6  **Mar 1951 1,542 19.2 125 1.6 2,136 26.6 274 3.4  * Feb 1951 1,187 18.5 119 1.9 85 13.5 120 1.9  * Mar	MINTERSTERA	26				5			
EHIME 27 18.4 4 2.7 6 4.1 2 1.4 KOCHI 6 7.1 1 1.2 1 1.2 FUKUOKA 93 27.3 8 2.3 35 10.3 5 1.5 SAGA 39 42.7 6 6.6 KUMAMOTO 26 15.9 5 2.8 15 8.5 3 1.7 OITA 30 24.6 2 1.7 2 1.7 1 0.8 MIYAZAKI 57 54.1 2 1.9 1 0.9 KAGOSHIMA 33 18.9 6 3.4 2 1.1 1 0.6 **Mar*  **Mar*  1951 1,542 19.2 125 1.6 2,136 26.6 274 3.4 ** Mar*  **Mar*		W. Committee of the Com		<u></u>		4.			
KOCHI       6       7.1       -       -       1       1.2       1       1.2         FUKUOKA       93       27.3       8       2.3       35       10.3       5       1.5         SAGA       39       42.7       -       -       6       6.6       -       -       -         NAGASAKI       50       31.5       66       3.6       14       8.8       -       -       -       KUMAMOTO       26       15.9       5       2.8       15       6.5       3       1.7       0ITA       30       24.6       2       1.7       2       1.7       1       0.6       0.6       0.6       0.7       1.7       1       0.6		4							
FUKUOKA 93 27.3 8 2.3 35 10.3 5 1.5 SAGA 39 42.7 - 6 6.6 NAGASAKI 50 31.5 66 3.8 14 8.8 KUMAMOTO 28 15.9 5 2.8 15 8.5 3 1.7 OITA 30 24.8 2 1.7 2 1.7 1 0.8 MIYAZAKI 57 54.1 2 1.9 1 0.9 - KAGOSHIMA 33 18.9 6 3.4 2 1.1 1 0.6 **Mar*  **Mar*  1951 1,542 19.2 125 1.6 2,136 26.6 274 3.4 ** Feb 1951 1,127 18.5 119 1.9 855 13.5 120 1.9 ** Mar*									
SAGA 39 42.7 6 6.6 NAGASAKI 50 31.5 66 3.6 14 8.8 KUMAMOTO 26 15.9 5 2.6 15 8.5 3 1.7 OITA 30 24.6 2 1.7 2 1.7 1 0.6 MIYAZAKI 57 54.1 2 1.9 1 0.9 KAGOSHIMA 33 18.9 6 3.4 2 1.1 1 0.6 **Mar 1951 1,542 19.2 125 1.6 2,136 26.6 274 3.4 * Feb 1951 1,167 18.5 119 1.9 855 13.5 120 1.9 * Mar									
NAGASAKI 50 31.5 66 3.6 14 8.8 KUMAMOTO 26 15.9 5 3.8 15 6.5 3 1.7 OITA 30 24.6 2 1.7 2 1.7 1 0.6 MIYAZAKI 57 54.1 2 1.9 1 0.9 KAGOSHIMA 33 18.9 6 3.4 2 1.1 1 0.6 **Mar*  1951 1.542 19.2 125 1.6 2.136 26.6 274 3.4 ** Feb 1951 1.177 16.5 119 1.9 655 13.5 120 1.9 ** Mar*							_	4	
KUMAMOTO       26       15.9       5       2.8       15       8.5       3       1.7         OITA       30       24.8       2       1.7       2       1.7       1       0.9         MIYAZAKI       57       54.1       2       1.9       1       0.9       -       -         KAGOSHIMA       33       18.9       6       3.4       2       1.1       1       0.6         **Mar         1951       1,542       19.2       125       1.6       2,136       26.6       274       3.4         * Feb       1951       1,177       18.5       119       1.9       25       13.5       120       1.9         * Mar	4 1 4 4							-	
OITA 30 24.8 2 1.7 2 1.7 1 0.8 MIYAZAKI 57 54.1 2 1.9 1 0.9 KAGOSHIMA 33 18.9 6 3.4 2 1.1 1 0.6 **Mer 1951 1.542 19.2 125 1.6 2.136 26.6 274 3.4 ** Feb 1951 1.187 18.5 119 1.9 855 13.5 120 1.9 ** Mer								(7	
MIYAZAKI 57 54.1 2 1.9 1 0.9 KAGOSHIMA 33 18.9 6 3.4 2 1.1 1 0.6  **Mer 1951 1.542 19.2 125 1.6 2,136 26.6 274 3.4  * Feb 1951 1.127 18.5 119 1.9 85 13.5 120 1.9  * Mar									
**Mar  1951  1,542  19.2  125  1.6  2,136  26.6  274  3.4  *Feb  1951  1,167  16.5  119  1.9  *Mar								1	
**Mar 1951 1,542 19.2 125 1.6 2,136 26.6 274 3.4 * Feb 1951 1,187 18.5 119 1.9 855 13.5 120 1.9 * Mar								1	
1951 1,542 19.2 125 1.6 2,136 26.6 274 3.4  * Feb 1951 1,187 18.5 119 1.9 865 13.5 120 1.9  * Mar	PERODUTING	00	70.9	9	0.4	۵.	باروبا	J	0.0
1951 1,542 19.2 125 1.6 2,136 26.6 274 3.4  * Feb 1951 1,187 18.5 119 1.9 865 13.5 120 1.9  * Mar	**Mar						-		
1951 1,187 18.5 119 1.9 865 13.5 120 1.9 * Mar	the second secon	1,542	19.2	125	1.6	2,136	26,6	27'4	3,4
* Mar	AND THE RESERVE OF THE PERSON	7 7 9 6 6 7 TO	10.5	110	1.0	. 0.65	125	120	1 0
	4.004	را الله و مد	1.00	7.7.3	E. J		+0•0 :	T. 20	- 20
1,110 1,00 100 100 100		1 112	777	מאַנ	2 1	405	6.3	108	1.5
	1000	4,110	7,00	4-27	N. 1	100	.0.0	70	1.00

See footnotes at end of table.

# SUMMARY REPURT OF CASES AND LEATHS FROM COMMUNICABLE DISEASES IN JAPAN FIVE WEEK PERIOD ENDED 31 MARCH 1951

		*	9/5/5	2 000		in the second	1 m 1 m	
1 1 1907 Charles & Continues		YPHOID B					OID FEVE	
PREFECTURE	Case		Deat			res.	Deat	
3	Number	Ante	Number	Rentee	Number	Relate	Numbare	: Kate
et and the second second section of the second section section section sections and the second section	w 180 W 175 - 15							
HOLKAIDO	4	"I_O"		0.5	3	0.7		
AOMORIT	3	2:4	1	0.8	-	<del></del>		****
ETAWI	3	2,3		milita*	1	0.8	₩	-
MIYAGI	S	1.2	Terms	in.	-3	1,9	-	SME .
AKITA	· · · · · · · · · · · · · · · · · · ·	***	-	-	-	-	-	-
YAMAGATA	2	1.5		. min	•	_	***	den. Gr
FUKUSHIMA			, links	-	1	0.5	Name .	-
IBAHAKI	4	5.0	1	0.5	4	2.0	1	0.5
TOCHIGI	1	0.7		-	1	0.7		1 44
GUMMA	5	3.2	Ś	1.3	. 5	1.3	· ·	40-40
SAITAMA	ĭ	0.5	-		4	1.9	_	-
CHIBA	5		-1			0.5		
	<b>2</b> 8	2.4	5	.0.5	1			1.0
TOKYO		4.6		0.3	11	1.8	3	or.
KAHAGAWA	3	1.2	1	0.4	5	0.8	1	0.4
NIIGATA	·· ウ	2.9	-1	.0.4	.5	2.1		
AMAYOT,	5	5.1	-	-in-	2	2.1		ala
. ISHIKAWA	<u>A</u>	4.3	- 1	1.1	1	1.1	., <del></del>	
FUKUI	1 2	3.8	-1	1.4		espin .	- Charles	-
YAMANASHI		ت	-		-	and the second		= = =
NAGANO	* law	91 1 April 1	-	_	1	0.5	1	0,5
GIFU	2	1.3	_	0-0		-	-	-
SHIZUOKA	· 13	5.4	2	0.8	1	0.4	_	(man)
AICHI	2.8	2.4	ĩ	<b>1</b> 2.3	ī	_0.3	_	pate
MIE	7	5.0	_	30, 20	1	0.7		deste Ma
SHIGA	·	-	_	-	_			-
KYOTO T	13	7.3	3	1.7	1	0.6	_	*
	7	1.9	1				_	
OSAKA				0.3	4	1.1	-	
HYOGO	11	3.4	3	0.9	. =	· ·	. 00	-
NAGA .	6	8,1		. ***	in the second		•	. ***
WAKAYAMA		-		-	្ល	, 2, 1	_	gans.
TOTTOHI	-3	3.4	genes te	Blomb		. **	***	***
SHIMANE	7	7.9	-	-	S	S"3		espite a
OKAY AMA	1	0.6	, spin	ments	1	0.4	-	1970
HIEOSHIMA	8 ·	1.0	3	1.5	6	3.0	-	-
YAMAGUCHI	4	2.7	ì	0.7	1	0.7	-	666
TOKUSHIMA	. 3	3,5	GHIQ:	desp	-	5. <del></del>	-	.=
KAGANA	-	n lan	Same and a second	**	.1	- 1.1	1	1.1
EHIME	3	2.0	-	éren v	-		35.0.0	7
KOCHI	3	3.6	-	Union 1	-	19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 Jun 19	13
FUKUOKA	7	2.1	1	0.3		100		4.
SAGA	-	No. Of the last	odio ,	-	1	1,1	-	S 1
NAGASAKI '		,	1			rate pt all	1.5	4.45
	7	0.6			7 ) · · · ·			. 0%
KUMAMOTO	± 7	0.6		_	-			72
ATIO	1	0 = 8	-	1 7		T	-	- 1
MIYAZAKI	, <del>-</del>	-	-	, <del></del>		-		- 15
KAGOSHIMA	100	-		-	_	*	ame	- 3
* -	4	* -						
**N~r					- 1			
1951	180.	2.2	27.	~ 0:3	64	- 10. 8 de	4	0.0.0
				V.				
* Feb.			-					
1951	162	2.5	1-1-1-	0:2	v. 1000.46	0.7		-1. 0.0
* Wer			4.7 × 1	J , 44	*			
1950	205	3.2	37	. 0.5	59	0.9	3	0.0

## SUMMARY REPORT OF CASES AND DEATHS FROM COMMUNICABLE DISEASES IN JAPAN A RIVE WERE PERSON EMPER 31 MARCH 1951

The state of the s	Cases, Doaths.					Cases Deaths			
REFECTURE									
	Muliber	hate	Number		Number	Rete	Mumber	dot.	
AND A CONTRACT OF THE ACT OF THE	english from the		and the second second	grandely wastern to the trans-	ရေး မေး ျပည်းများ စိတ်က ဆိုပို	mars are a marker	A and a control of the same of		
TOKKAIDÖ		and the second	•	dpda	-		-	-	
AOMORI	<del>into</del>		-000	apper	and the state of t	# 12.1 2s, washing	a radou, paínti distillar i mos ses	areals	
WATE	100 1000	***	The Company Street				-	-	
AIYAGI	77		100 (100)	-	date		odo	_	
LTIM	24 N		- debt		-	-	-	_	
AMAGATA	age.	<b>~</b>	etter		with	and .	400	404	
TUKUSHIMA	<del>-</del> ,	·	tido.		40-0	migrati (	-	0001	
IZARAKI WOJEGI	-		-	***	ape	-	-	-	
COCHIGI HUÑMA		···•.	ette.	440	-40	-		deste	
	-	7	***	ada.	***	400	_		
BAITAMA			***	- eadin	mgs-	-	-	_	
DHIBA	3.7	- ;	· · · · ·	0.0	-	with	1	0.	
OTTYO	1	0.:5	1,	0.2	0000			- qua	
AMAGAWA	<del></del>		_	mins	40%	404	- Company	00	
TIGATA	-	040	000	green	apa.	-	ela	cons.	
ANAYO	e e e e e e e e e e e e e e e e e e e	Alte		-	***	***	-	dans	
SHIKAWA	-	-	dep	****	-	999	April		
UKUI	4800 - * GROS	apan		400			400	mble	
AMANASHI	dia	engo .	edge.		S	2.5	***	donto	
IAGANO	-	400	altro	600	440	ents.	ests	-	
IFU	-	man,	-	an .		-	ento	000	
HIZUOKA	-		7		***	-	-	- min	
ICHI	1	0.3	pare		PT Family	specia	***	***	
ie e e	<b>—</b>	-	-	**	enter.		-	man.	
GHIGA	, man	en g	-	cutth	-chro	-	gam.	-	
YOTO.	940	diplo	des.	ero.	1910	-	que.	-	
SAZA -	ann .	g/dia	deser	0.00	giron	-	were	-	
EYO <b>GO</b>	4	1.3	-	-	-	-	-		
Ala .			-	grib.	pm	-	-	-	
AZAYAMA	-	-	dens	ere .	-	-	-		
OTTOLI -	3	5.2	1	1.7	-	-	date		
SHIMANE	-		pm	patro	dess	-			
KAYAMA	1	0.6	***	gliban	-	***		-	
II HOSHIMA	dates	atro .	ante		was	***	ente	_	
AMAGUCHI	2	1,3	**		-	-	-		
OKUSHIMA	g-at.		-	Man .		Common Co	949	-	
AGAWA	-	-,	_	4000	***	em.	-	400	
HIME	-		_	-	égite	*		and .	
OCHI	**			-	-	44	ande	tánio	
UKUOKA	32.	9.4	41	1.2	040	- Amin	-	-	
AGA	-	-	-	7	pilo		400	atom.	
AGASAKI		-			S	1.3	toro	-	
OTOMAMU		400	doub	-	***	***	-	g=4.	
ITA	999.	***	*	-	400	404	900	-	
IIYAZAĶI		-	***	(mah	649	din	**	540	
AGOSHIMA						-		-	
and Anaranan	Vr.		=.						
*Mar				-		- Andrewski - Andrewski - Andrewski - Andrewski - Andrewski - Andrewski - Andrewski - Andrewski - Andrewski -			
1951	44	0.5	6	0.1	. 4	U.O	1	0.	
	and the state of the state of	ا مد د مد الله الاد م		a reasy, the		the term is a way			
= Feb					pina natu-dungsidar diliken-dustrapasin-padir-anabungsid			-	
1951	9 .	0.1	. 1	0.0	3	0.0	4094	-	
and the second second second		The had a had for	and the frequencies	, van read , to the	3	i carrier c	A The second of the	A STATE OF THE STA	
Mar	The state of the s			the state of the state of					
1950	1	0.0	and the second s	and the second	176	2.7	24	0.	

### SUMMARY REPORT OF CASES AND LEATHS FROM COMMUNICABLE DISEASES IN JAPAN FIVE WEEK PERIOD ENDED 31 MARCH 1951

Marine, was resistant William day day while		MALARIA					•	
PREFECTURE	Cases Number	Rate	Deaths . Number I	are			,	
HOEKAI DO	. 6	1.4	-					
AOMORI		4. *						
iwate Miyagi		0.6	The second of the second of	-				
AKITA	1	0.8		_				
YAMAGATA	î	0.8	_	_				
PUKUSHIMA	-		_					
IBARAKI	1000		- make					
POCHIGI	2	1.3						
GUMMA	S	1.3	and a	_				
SAITAMA		-	need .	-				
CHIBA	1	0.5		_				
FOKYO .	2	0.3	Serve	~~				
KANAGAWA	2	0.8	-	-				
NIIGATA	2	0.8.	-	-				
TOYAMA	- 1 1		-	000				
ISHIKAWA	1	1.1	ten.	-				
FUKUI .		↔	-	-				
YAMANASHI.	— · · · · ·	-	, apple	-				
NAGANO.	_		<del>-</del>	7				
GIFU	-	4000	965-	-				
SHIZUOKA		***	-	-				
AICHI			-	-				
MIE	1	0.7	-	-				
SHIGA	**	<del></del>	.=	-				
KYOTO	1	0.6		-				
OSAKA	2	0,.5	-	haber .				
HYOGO	-	-	, metrippe	-				
HAmA .	_	<del></del>		-				
WAKAYAMA			_	-				
TOTTOKI	1 1 1 m	1.7	-	oder *				
SHIMANE	_		-	-		"		
OKAY AMA	Ī		-	alan				
HIROSHIMA	1	0.5	Ξ	_				
ANASIONI BONOSIONI	code	-	GARD- WAREN	= =				
ENIME	1 = 1740	= 1:1 1:4		=				
	ح	1.4	_	-				
KOCHI	3	0.0	-	₹.				
FUKUCKA	٥	0.9	-	-				
SAGA NAGASAKI	2	1.3	<u>-</u>	-				
NIGASARI KUMAMOTO	2	1.0	=					
OITA	nin .	***	400	_	**			
MIYAZAKI		440	***	-				
KAGOSHIMA	1	0.6	_	444				
The second secon		0,0						
**Nar								
1951	36	0.4	-	pro :				
*Feb								
1951	<b>3</b> 8	0.4	3 .	0.0				
* Mar								п
1950	50	. 0.8	3	0.0				

### SUMMARY REPORT OF CASES AND REATES FROM COMMUNICABLE DISEASES IN JAPAN FIVE WEEK PERIOD ENDED 31 MARCH 1951

	SOAHLET FEVER Cases Deaths			Cases Deaths				
HAFACTURE	Number	es hate		Hete	Number		Numoer	
EO. KAIDO	15	3.9		_	5	1.3		
- Pro	<b>S</b> \$				1	0.8		
AOMORI		17.8	. 1000	****	2			-
EVATE	1	0.6	and .	-	The second secon	1.5	- qu	purb
VIYAGI	6	3,7	equ	aspire.	5	1.2	gares C.	-
AKITA :	4	3, 2	~~	***	<del></del>			
TAMAGATA	and .	·	1966		11	8.4	s ·	1.5
TUKUSHIMA	4	5.0	<del>i -</del>	suin .	4.	5.0	<del></del>	urbiles
BAHAKI'	3	1.5	* *	#	7	3.6		
COCHIGI	9409	***	· ·		- 1	0.7	1,	0.7
AMMU	1	0.6	-	p-is	pain.	-		-
SAITAMA	9	4.3	1 1	0.5		boom	genta y	
LIBA	11	5.3	-	pers	S	1.0	1	0,5
OKYO .	90	14.8	een.	p+00.	20	3,3	. 5 .	1.0
AN AG AWA	13	5.4	(map	-	િ	3.3	1	0.4
IIIGATA	S	0,8	4000	med	3	1.3	1 '	0.4
OY AMA	2	2.1		-	2	2.1	1900	
SHIKAWA	Sec.	₩		prin	1	1.1	. P	
UKUI	1	1.4	4		_	in the state of th	Sector	· Operation
	9 .							
AMANASHI	9	11.5						
AGANO		4,5	***	200	-	N/A	600 °	passes.
IFU	1.	0.7	dijîn.	weight 7	aqto '			
HIZUOKA	6	2.5	-	-	S	0.8	-	pmp
ICHI	55	6.7		9-10	1	0.3	- :	(best)
IIE	ク	5.0	ques 4	astro	3	S. 1	-	-
HIGA	7	F.4	durja .	gart.	900 ° 👃	) pane	many 1 Pro	quite
YOTO	35	19.8	-	and a	5	2.8	. 2	1.1
SAKA	69 .	18.5	-	poi.	11	3,0	3	0.7
IYOGO	48	15.0	gen ;	**	S	0.6	- N	- Chron
AnA	1	1.4	ain.	die.	***		sints %	
TAKAY AMA	2	2.1	-	1	***	ones.	-	
OTTOHI	1	1.7	ém.	4	3	5,2	S (solar	70-0
HIMANE	5	2.3			1	1,1	1 '	1.1
KAYAMA	7	1.0	4	-4	1	0,6		
	13	6,5			2	1.0		_
IILOSHIMA			_					
AMAGUCHI	• 4	2.7			1	07		
OKUSHIMA	3	3,5	-	-		g0166	comb ,	-
ACAWA	15	16.4	0-0	-	-	****		diges
HILE	S 4	1.4			green.		Spine .	pons (**
IRDO	5	5.9	-	-	1	1.2	1	1.2
UKUOKA	50	17.5		****	2	2.3	3 .	0.9
AGA	ere	gree .	timbs.	doo	years	dent	-	gers
AGASAKI	ó	3.1	pan .	-	S	1.3	1 .	0.8
UMAMOTO	5	2.8	and V	0100	S	1.1	man ,	-
ATI		_	garte	_	1	9.0	uning	-
HYAZAKI	1	0,9	-		1	0.9	-	-
AG OSHIMA	î	0.6	44			pers.	-	-
*Mar					pagendagen skylar minor andpointur i vindamente krajur		and the second s	
1951	525	6.5	1	0.0	116	1.4	23 .	0.5
k ∏ein :				*				
1951	303	1.7	3	0.0	98	1.5	\$3	0.3
* Mar								

### SUMMANY REPORT OF CASES AND LEATHS FROM COMMUNICABLE DISEASES IN JAPAN FIVE WEEK PERIOD ENDED 31 MARCE 1951

	MEASLES				VHOOPING COUCH -			
PHEFECTURE	- Case		the state of the s		Wand or		Rate	
	Number	A THE STATE OF STATE	hate		Number		RAL	
HOKKAIDO	2641	Barrier de la			445	,	107	
AONOHI	75		60.5	* 43 -	105			.7
and the same of th	421				. 98			.6
NAME			323,6					
AIYAGI /	: 389	Paga B	.242.1	:	S10	**	130	
ARITA	74	a 98	. 58.5		103	4"		.7
FAMAGATA	154	era e	. 117.5		59	2		.0
FUKUSHIMA	195	Sa 5 8	99799	å .	115		57	.7
BARAKI	316		160.4		: 50	**	SS	.4
OCHIGÏ	125		83.5		: 122		F1	.5
HUMMA .	808		134.5		152			.3 :
SAITAMA	476		229.5		- 332		155	
CHIBA	328		158.8		99	*	.447	
						**		
LOKAO	3473.3	•	573.0		, 196			
KANAGAWA	1786		743.3		.* 186		., 58	
NIIGATA	169	2 ,	71.1		234	2	99	
AMAYO	, : 383		. 393.1		131	#	134	. 4
ISHIK-AWA	329		355,8		> 283		. 24	. 9
FUKUI	557	. \$	766.5		664		88	.1
TAMAMASHI	5.5	*	112.3		٩	ų		.2
NAGANO "	54		27.1		230		115	
FIFU	39 <b>7</b>	·	266.1		124			.1
SHIZUOKA	707		296.2		91			.1
IHOIA	536	1	- 163 <b>.7</b>		177			.0
AIE .	165	•	131.1		125			.6
SHIGA	103	\$	123.8	7	- 141		169	.5
CYOTO .	59		33.3		122	4	:, 68	.9
DSAKA	709		.190.3		239			. 3
YOGO:	.1348	4	421.7		124			8
NAHA	4		5.4		14	4.5	1 19	
VAK'AY AMA	44					•		
			46.4		55			.0
POTTORI	66	* 1	113.8		50			.2
SHIMANE	. 49	* .	<b>5</b> 5.6		. 104		118	
DKAYAMA	484		301.7		144	1	1 89	1.8
HIHOSHIMA	491	A	244.2		138	a a	. 68	-6
AMAGUCHI	383		257.3		94			.2 .
POKUSHIMA	20	N.	23.6		13		1.5	.3
CAGAWA	۶5		93.0		85			.0
HIME	598		474.9		174		118	
KOCHI	72	•	P5.3		50			.1
TUKUOKA	1254		543.5		355		104	
SAGA	۶51		932,2		142		155	
TAGASAKI	516	A +	324.7		103		64	. A
TUMAMOTO	130		73.6		142		. 80	.4
)ITA	27		22.3		77.			5.5
MIYAZAKI	. 73	p. e.	69.2		203		192	
CAGOSHIMA	381	en en en en en en en en en en en en en e	161.3	*	138	* 140	79	
	A. T.		EUL D.	1.70	100		( 3	•~
**Nax		*3						
1961	22,413		278.9		6,115		73	.1
* Teb						- 1		
1961	19 8.749		-135:1		5,346			.2
Mar								
1950	5,830		90.7	ex /	9,614		149	- 5
2000	0,100		2001		0.1		1 20	9 .0

See footnotes at enogofictable. A compare this part of the compare

### SUMMARY REPORT OF CASES AND DEATHS FROM COMMUNICABLE DISEASES IN JAPAN FIVE WEEK PERIOD ENDED 31 MARCH 1951

The second of th		hOULOSIS.		FNEUMONIA		
PREFLOTURE		SES		Cases		
	Number	inte	<u>Number</u>	Rate		
OKKAIDO	<b>3</b> 689	849.2	1915	±61.8		
OMORI	612	555 <b>.3</b>	393	317.2		
WATE	£10	622.6	458	359,7		
IYAGI	276	545,3	657	415.2		
KITA	759	500.3	452	362,3		
AMAGATA	· 645	492.0	440	335.6		
JKUSHIMA	702	352.4	733	3,85.0		
BAHAKI	556	282.3	PP5	449.3		
OCHIGI	475	317.2	792	528.9		
JMMA	E 21.	530.8	1189	768.7		
AITAMA	1395	672.9	2333	1E25.4		
IIBA	915	442.9	588	224.6		
OKYO	5479	903.9	1116	184.1		
anagawa	1866	776.6	1113	463.2		
IIGATA	939	395.0	1079	453,9		
	1061	1088.9		1967.5		
AMAYO			1917			
SHIKAWA	483	522.4	<b>2</b> 54	274.7		
UKUI	503	692,2	304	418.4		
AMANASHI	232	321.6	295	377.7		
AGANO .	1347	575,7	861	432.6		
IFU	<sup>2</sup> 60	576.5	522	394,2		
HIZUOKA	1242	5203	948	394.6		
ICHI	1921	546.5	1132	345.7		
Œ	732	518.7	522	440.7		
HIGA	419	503.2	753	905.3		
YOTO	1225	691.9	458	258.7		
SAKA	3206	£60.6	573	153.8		
YOGO	1961	613,5	692	216.5		
AHA	225	306.4	110	149.1		
AKAYAMA	423	446.9	28.4	299.4		
TOOKI	401	691,7	<b>2</b> 95	50°,8		
TIMANE	377	427.7	171	194:0		
CAYAMA	739	460.6	708	441.3		
LHOSHIMA	1163	578	513	304.9		
AMAGUCHI	P05	540.9	450	309.1		
OKUSHIMA	357	420.5	180	212.2		
AGAWA	462	505.6	<b>3</b> 55	3,PP.5		
ajawa Kime	₽ <b>73</b>	593,9	<b>83</b> 3	568.7		
	422		226	267.8		
OUHI		500.0				
JKUOKA	2269	565.5	50 <sup>8</sup>	178.3		
AGA	741	811.7	527	577.3		
AGASAKI	980	616.6	323	2032		
OTOMANU	743	480.9	46€	2,65,1		
ITA	454	375.1	327	270.2		
YAZAKI	426	461.0	423	401.2		
AG OSHIMA	<b>67</b> 9	504.4	<b>3</b> 9 <b>3</b>	225.5		
*Mar						
1351	48,751	605.7	30,868	39.1.1		
Teb						
1951	38,365	565.7	84,945	328.1		
Mar						
1950	31,723	493.5	20,270	315.3		

### SUMMARY REPORT OF CASES AND DEATHS FROM COMMUNICABLE DISEASES IN JAPAN FIVE WEEK-PERIOD ENDED 31 MARCH 1951

	INFLUENZA		POLIONY ELITIS		
PREEECTURE .	Cases		Cases		
	Number	Rate	Number	Rate	
HOKKAIDO	, 30	7.2	S	1.4	
	300		5 1	0.8	
AOMORI	-	***	*		
INAME	🚅 💆 e e e 📅 e e e e e e e e e e e e e e e			3.7	
MIYAGI	Ages		5	0.7	
AVITA		peda	· .S	1.5	
YAMAGATA	1	0.8	1	0.8	
FUNUSHIMA		eque d	3	1.5	
IDAHAKI		en .	npa .	game — co	
POCHIGI	-	-	· <u>A</u>	2.7	
SUMMA .	ette.	41 486	7.	4.5	
SAITAMA	10	44.8	3	1.4	
CEIBA	3	1.5	. 3	1.0	
POKYO .	4:	0.7	าร์	3.0	
KANAGAWA	***		3	1.2	
	19	٤.0	. 4	1.7	
NIIGATA				1 15	
AMA YOU	700	71.8	1	1.0	
ISHIKAWA	S	2.2		per per	
EUMUI	***	esse A. C	4	5,5	
YAMANASHI	3	3, 8	Ś	7.7	
NAGANO	, was	rán .	4400		
FIFU	7	4.7	2	1.3	
SHIZUOKA	1	0.4	10	4.2	
AICHI	2	0.5	5	1.5	
/IE	3	2.1	1	0.7	
SHIGA		5 21	-		
CYOTO	1	0.6	1	0.6	
OSAKA	en en en en en en en en en en en en en e		33	ค. 9	
HY CG Ó	5	1.6	13	4.1	
NAHA	·	di p <sub>i</sub> G	10	20 m m m m m m m m m m m m m m m m m m m	
	•••	E #	7	3 4	
WAKAYAMA	5	5.3	1	1.1	
TOTTOKI	11	19.0	1	1.7	
SHIMANE		AND	-		
UKAYAMA		- 1	2 2 2	2,5	
HIROSHIMA	4mb	· pro	S	1.0	
YAMAGUCHI	1	0.7	S	1.3	
POKUSHIMA	-	and the second	<b>'⊹3</b>	2.4	
KAGAWA			1/4 1/4 1/9	4.4	
EHIME	. 3	3.0	ုံင္ခ	6,1	
IHOON	<b>—</b> :		1 4	1.2	
TUKUOKA	e e e e e e e e e e e e e e e e e e e	and the second	<u> </u>	1.2	
SAGA	·	de la companya de la	name.		
MAGASAKI	. A	2.5	S	1,3	
			5	7.0	
KUMAMOTO	1	0.6		2. P	
ITA	1	0.8	3	2.5	
MYAZAKI	11	10.4	3	2, 8	
CAGOSHIMA	604	grand <sup>2</sup>	S	1.1	
leater -					
**War	***	and the second			
196 <b>1</b>	198	2.5	121	2.3	
* Foh '					
1951	2,959	. 45.0	125	1,3	
k Mar					
1550	4.780	74.4	117	1.8	

		ANTUS	PUDAPAKAL INF	
PREFECTURE	Ca	ses	Cases	Service of the servic
* *	Number	hate	Number	Rate
ET/Ambre authority			And the second second	7.6
HOTKAIDO	2		2	1.9
AOMORI	***	•• ***	0	The second secon
INATE	1	· · · · · · · · · · · · · · · · · · ·	3	1.5
MIYAGI	<u> </u>	0.5		1.5
AKITA YAMAGATA	ī	<b>6.</b> <sup>(</sup>	3	1,5
<b>PUHUSHIMA</b>	3	1.0	4	S. 0
IBA AKI	7	3.3	1	0.5
TOCHIGI	3	2.0		-
GUMMA	S ·	3.9	1	0.5
SAITAMA	2	1.0	4	1:9
CHIBA	9	4.4	3	1.5
TORYO	10	1.6		
KANAGAWA	400	***	940	, ma
MIIGATA	- 	maps .	3	1.3
TOYAMA	ì	1.0	4	4.1
ISHIKANA	2	2.2	***	sin .
FUKUI	***	est.	•	
YAMANASHI	i	1.3	<del>**</del>	<u> </u>
NAGANO .	**	₹**	.5	3.0
GIFÜ.	eta	*	1	0.7
SHIZUOKA	· Gray	1.7	1	0.4
AICHI	1	0.3	<del></del>	المنبو
MIE	1	0.7	1	0.7
SHIGA		-	3	3,5
KYOTO	5	5.8	1	0,5
OSAKA	1	0.3	<u>.</u>	eee 7 (1
HYCGO	5	1.6	.3	0,9
NAHA	••• •		-	1.1
WAKAYAMA	•	ęwo.	1	7.7
TOTTOHI	_	prob.	**	- C
SHIMANE .	1	1.1	2	2.3
OKAYAMA .	· <u>4</u>	2,5	3	1.9
HIROSHIMA YAMAGUUH	6	3.0	3	1.5
YAMAGUCHI TOKUSHIMA	3	3, 4	ī	1.2
KAGAWA	3	3,5 3,3	1	1.0
EHIME	.5	4.1	1	0.7
KOCHI .	10	11.8	<u>.</u>	_
FUKUOKA	3	0.9	1	G. 3
SAGA	, <u>¿</u> .	4.4	2	Q.3 2.2
NAGASAKI ·	· · · · · · · · · · · · · · · · · · ·	**		dia .
KUMAMOTO	· A	2,3	1 3 1	0.5
OITA	2 2 16	-1.7	3	2.5
MIYAZAKI	1.4	3.8	1	0.9
KAGOSHIMA	16	.9.2	1	0.5
		~.		
**Mar	**			
1951	135	1.7'	70	0.9
* Feb		м.		
1951		1.5	. 65	1,0
* Mar	1.02	40 C C C C C C C C C C C C C C C C C C C	the management of the second o	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
1950	1833	1.9	7]	1.1

See footnotes at enc of table.

	habies		LEPHUSY	
PHEFECTURE	Uzses		Cases	
	Number	Rate	Number	Eate
		, ·s	4	0.0
HOKKAIDO.		The state of the s	2	0.2
AOMORI "	en en en en en en en en en en en en en e	1000		1.6
INATE TO SETAIN	eren 🕶 eren 🗸 eren 📜	an <del>e</del> , e a light ye a	2	1.5
MIYAGI	og en en en en en en en en en en en en en	The second secon	Barrier Description	· ·
AKITA	_	-	4	3.2
YAMAGATA	_		and the second	and the second
FUKUSHIMA .	_	The second secon	_	and .
IBARAKI	1	0.5		
	A Company of the Comp	.0.0		
TOCHIGI	apor		_	~ ~
GUMMA , , ,	~	- · · · · · · · · · · · · · · · · · · ·	1	0.6
SAITAMA	🖚 e 😁		1	0.5
CHIBA	1	0.5	anjo	ana .
TUKYO .		man , and	4	0.7
KANAGAWA	and the second second		-	and the second
NIIGATA	_	con .	1400	day 1
TOYAMA				
				9 19
ISHIKAWA .	<u> </u>	_	1	1.1
FUKUI	-	- 4	949	
YAMANASHI			***	
NAGANO	-	· ·	-	· ·
GIFU	-	-	. 2	1.3
SHIZUOKA		400	6	2.5
AICHI	_	_ * / `	2	0.6
MIE	_			
		-	man.	- 1
SHIGA	<b></b>	-	1	1.8
KYOTO	of the second second	— <u> </u>	1	0.6
OSAKA	🛏 🖛 🖟	-	- · · · · · · · · · · · · · · · · · · ·	***
HYOGO	_	and the same of th	1	0.3
VAHA	ppon.			esta.
NAKAYAMA	<u> </u>	and the second second		one ,
POTTORI .				
	· -	_		,
SHIMANE '	<del>-</del>	·		•
OKAYAMA	-		-	dess
HIHOSHIMA	-	ž <del>io</del>	S	1.0
AMAGUCHI	one .	<del></del>	3	1.3
TOKUSHIMA	man .	-	S	2.4
CAGAWA		4-		-
EHIME		The second secon	1	0.7
COCHI			i	1.2
FUKUOKA			S	
			3	0.6
SAGA	0	9 Table 1 Tabl	100	
TAGASAKI	-			den 1
OTOMANUI	040	-	3	11.7
DITA	-		. 4	3.3
IXAZAKI		Sec. 2011	1	0.9 **
CAGOSHIMA	_	apropries.	3	1.7
The same of the sa				
**Mar				
	2	0.0	50	06.
1951	6	0.0	50	0.6
Feb			-	
1:51	1	0.0	37	0.5
* Mar				
1950	3	0.0	55	0.3

See footnotes at end of table.

na V. Stratel and C. Miller and	TRACHO	the state of the s	INFECTIOUS DIAREHEA		
PHEFECTURE	CaseNumber	s inste	Cas Number	es kate	
Management of the second secon	***			V	
HOMMAIDO	1711	412. j		none of the second	
AUMOHI	1325	310.7		ente	
IWATE	405	312.1	-	\$190pt 1	
WIYAGI	<b>5</b> 88	366.0	-	geneg	
AMITA	314	248,4	van	em .	
YAMAGATA	151	115.2	-	-	
FUKUSHIMA	200	100.4	we	open.	
IBARAKI	2254	128.9	400-	-	
IDIEDOT	888	58.8		d-sh	
FUMMA	492	318.1	esp.	-	
SAITAMA	2253	122.0	-	-	
CHIBA	3349	168.9	time	410	
TOKYO	5502	82.8	-	, Y	
KANAGAWA	967	402.4	***	Store	
NIIGATA	251	105,6	_	***	
POYAMA	196	201.2	-	**	
ISHIKAWA	52	56.2	-	***	
PUKUI	73	100.5	grade	_	
YAMANASHI	245	312.7	que.	900	
NAGANO	489	245.7		ano /	
FIFU	227	152.2	_	gen.	
SHIZUOKA	168	70.4	Ann.	pen .	
AICHI	334	102.0			
MIE	115	81.5			
			••		
SHIGA	42	50.5		_	
CYOTO	146	82.5	• <b>••</b>		
DSAKA	1127	302.5	-	and .	
HYOGO	548	171.4	_	ann	
VAHA	74	100.3		cont	
MAKAYAMA	195	205.6	ean.	ana .	
TOTTOKI	60	103.5	ene ene	-	
SHIMANE	41	46.5	-	e	
OKAYAMA	21.6	134.6	-		
HIROSHIMA	235	115.9	-	-	
YAMAGUCHI .	114	75.5	-		
POKUSHIMA	54	63.7	desh	-	
KAC AWA	105	114.9	-	000	
EHIME	112	75.2	•••	<b>6</b>	
KOCHI	55	36532	-	pm	
FUKUOKA	827	242.6	53	15.5	
SAGA	175	191.7	-	-	
NAGASAKI	126	79.3	-	-	
KUMAMOTO	156	88.4	-	que	
OITA	174	143.8	-	-	
MIYAZAKI	130	123.3	7	6.6	
KAGOSHIMA	775	43.0	-	-	
**Mer					
1951	13,597	169.2	60	0.7	
* Feb					
1951	8,297	129.1		-	
* Mar					
1950	10,205	158.7	,mp	846	

See footnotes at end of table.

The second liquid top to		OMIASIS	FILATIAS	
PREFECTURE		Rote	Case	
	Number	Rate	· Number ···	Rate.
HOKKAIDO	er i en andriet typ to all gans sistematic en gr	ing the state of t		
AOMORI				en station on the
IWATE TOWN	and the second of the transfer and the	and the second s	oran object of the second	
MIYAGI	· · · · · · · · · · · · · · · · · · ·			
AKITA			n de de P∏ verde de la des	_
YAMAGATA	<del>"</del> .			
				4
FUHUSHIMA .		- ·		-
J.BABAKI				-
TOCHIGI	interest of the second of the	and the Taylor States	• • • • • • • • • • • • • • • • • • •	
G OMETA.	•	dump		그를 찍는 그 모든
SATTAMA		and the second s	and the second second	mage 1
CH (BA	- 1	and the second second	<b></b>	
TOKYO		and the second second	##### A	nur
KANAGAWA	***	To Co		. ***
NTIGATA'		<b>****</b>	name .	man "
TOYAMA	<b>***</b>	<b>→</b> 30 cm	10 mm	
ISHIKAWA		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	-	
FUKUI	<b>~</b> 1.	- **		
YAMANASHI	38	48.5	in ing. www.	**************************************
NAGANO	<b>-</b> ',	* · •	Company of the Company	-
GIFU.	we ;	and the second second	and the second second	
SHIZUOKA	and the second	and the second s	· . ••	S Depart
AIOHI	<u>~</u>	deal *		-
MIE	-	<del>-</del> , *	e and the second	olan .
SHIGA	<b>-</b> .	<b>-</b> *	neep .	- Comp
KYOIO	enge	· ·	. Apr	***
OSAZA	3 <del>4</del>	The second second	ment . Virgin	may .
HYOGO	in the	<del>, - *</del>	<u></u> –	- (* <b>→</b> (* )
MARA ·	_			oten.
WAKAYAMA		time in		Jun allen
TOTTORI	<u> </u>	n mage of	· ·	e e e e e e e e e e e e e e e e e e e
SHIMANE	<b>-</b> ∫. (1)	A Company		- 17
OKAYAMA	eten .	***		
ÉIHOSHIMA	4	\$:0		desc
YAMAGUCHI	pue	2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	440	-
TOKUSHIMA	<del>)</del>	And the second s	4	-
KAGAWA		/ * m 3	wa	e-
BHIME		4	1	0.7
KOCHI	4 2 5 1 pho	en en en en en en en en en en en en en e		-
FUKUOKA	6	11,88	on prings ridge	
SAGA	. 4	414		N. ju
WAGASAKI			* r.	4,9
KUMAMOTO	<u></u>	1	1	0.6
DITA DI				497
MIYAZAKI		1	· 💆	
Kagosfima			. 2	i.1
			,, &	7 9 7
**Mar		7 - 4	71	
1951	52	0.5	4	0.0
* Feb.		0.5	T T	
1951	34 11	7.1 % 7.0.5 7.1 11.1 %	#212 : 9 <sub>1</sub> : 22 : 22	0.1
* Mor				0.1
11200	35	0.5	5	0.1

See footnotes at enc of table.

		SYPHILIS			G.	HORRHEA	
PARFECTURE		Cases			3.4	Cases	
110000000000	Number	04303	Rate		Mumber		Rate
	NUMBEL	CONTRACTOR OF THE PROPERTY OF	117106		JN U.LL. CA		11/100
HOMMALDO	- 427		102.9		1179		284.2
AUMORI	53		50.8		124		100.1
	52	** *			41	•	31.5
IWATE			40.0		171		10°.4
MIYAGI	111	** 12	. 69.1	•	72	*	55.9
AKITA	87		58.8				
YAMAGATA	130		. 99.2	• •	77	* * * * * * * * * * * * * * * * * * * *	58.7
FUKUSHIMA TO	178	*	. 89.4		218		109.4
IBAKAKI	110		55,8.	e court of the	79	. , , , , , , , , , , , , , , , , , , ,	40.1
TOCHIGI	122		81.5		253	Au.	168.9
GUMMA	128		82*8		158		108.5
SAITAMA	108		, 52.1	* 100	175	444	84.9
CHIBA	158	•	. 76.5		182	· #	88.1
TOKYO 1:	419		59.1	,	1198	4	197.5
KANAGAWA	755		314.2		1933		817.0
MIIGATA :	200	. 1.	. 84.1		254		111.1
TOTANA	. 181	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	185.8		319		327.4
ISHIKAWA .	103	4 ,	114.6	•	175		189.3
FUKUI	57	•	78.4	•	207	4 3 - 5'	284.9
YAMANASHI	50	. *	63.8	:	<u> -</u> 7		SU. 0
NAGANO	- 140	,	70.3		173		85.4
GIFU 4	88	•	59.0	.,	271	**	181.7
SHIZUOKA	154	•	64.5		277		116.0
AICHI	224	•	58.4		Alde	•	135.6
MIE	87	* .	61.6		147	•	104.2
	64	• .			120		
SHIGA	595		76.9			4/	144.3
KYOTO '		The state of the	<b>3</b> 36, 6		483	. *	272.8
OSAKA	665		178.5		578	e**	155.2
HYOGO	292	• •	91.4		416	OR 1	130.1
NAHA	69		93.5		133		180.3
WAKAYAMA	109	<b>4</b>	114.9		253	. •	266.7
TOTTORI	89	y .	153,5		115	o • •	198.4
SHIMANE	39		44.2		25	•	28.4
OKAYAMA	170		106.0		\$80	•	174.5
HIROSHIMA	293		145.7		888	4	441.6
YAMAGUCHI	299		200.9		<b>57</b> 6		387.0
TOKUSHIMA	27		31,8		42		49.5
KAGAWA	42	•	46.0		5 <b>3</b>		58.9
EHIME	105	* * *	71.4		105		71.4
KOCHI	89		105.4		135		159.9
FUKUOKA	924		271.0		2855.		778.2
SAGA	312		341.8		370		405.3
NAGASAKI	377	- 1	237.2		518		325.9
KUMAMOTO	141	•	79.9		270		133.0
OITA .	145	4 + 4	119.5	4	200		195.3
MIYAZAKI	77		73.0	2	190		180.2
KAGOSHIMA	132	,	75.8		239		137.2
		•		<b>A</b> .		. pu	
**War	erelinad entgermile; traine; incor- entermignet enterina		and which desire wedge daught desire contembration			Management of the state of the	
1951	9,191		114.4	**	16,876		210.0
* Feb							
1951	7,374		114.7	• .	14.3333		223.0
* Mar	The second second					panasa semparandaran kanpa belakan manjas yain kalendapay yai	
1950 -	11,039.9		171.7		13,821		199.4

See footnotes at end of table.

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	Number	Rate	Number	Rate.
HOWKAIDO	43	10.4	1,	0.2
AOMOKI	4	' 3.2	-	date
IWATE		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	-	-
MIYAGI	8	5.0		←
AKITA	1	0.8		-
YAMAGATA	4	3.1	<b>→</b>	et j
FUKUSHIMA	3 /	1.5 -	sejer	and the same of th
IBARAKI -	11	5.6	1	0.5
rochigi -	15	10.0	_	max .
JUMMA.	14	9.1	1	0.6
SAITAMA	11	5.3	1	0,5
CHIBA	24	11.6	- , , ,	_
POKYO	103	17.0	2	0.3
Kanagawa	235	98.2	3	1.2
NI IGATA	14	5.9	**	-
AMA YOU	16	16.4	<b>—</b>	<del>-</del> .
ISHIKAWA	14 .	15.1	1	1.1
FUKUI	9	12.4	_	
/AMANASHI	3	3,8		7
NAGANO	6	3.0	_	
FIFU	25	16.8	1	0.7
SHIZUOKA	14	5.9	. <del>-</del>	~
AICHI	33	10.1	2	0.6
MIE .	16	11.3	ı î	
SHIGA	26		1.	0.7
CYOTO	79	31.3	3	1.2
DSAKA	145	44.6	8	1.7
TYCGO	56	38.9		2.1 .
NARA		17.5	- i	
	41	55.6	1	1.4
VAKAYAMA	14	14,8	- ·	11
INOTTORI	7	12.1	•••	
HIMANE	1	1.1	per .	
DKAYAMA	30	11877	1	0.6
HILOSHIMA	80	39.8	Aller .	ten y
AMAGUCHI	35	23,5		
OKUSHIMA.	1	1.2	-	-
CAGAWA	8	8.8	1	1.1
HIME	8	5,4	1	0.7
COCHI	12	14.2	÷ + + + + + + + + + + + + + + + + + + +	-
UKUOKA	189	55,4	1.	0.3
AGA	24	26.3	1	1.1
IAG ASAKI	64 .	40.3	1	0.5
UMAMOTO	13	. 7.4	1	0,6
ITA.	8	6.6		
IYAZAKI	3	2.8	min.	-
AGOSHIMA	5	2.9	-	<b>-</b> . ,
*Mar		<i>b</i>		
1951	1,476	18,4 .	34	0.4
Feb 1991	1 21 4	1.0.0	06	0.4
Mar	1,214	18,9	28	0.4
14 24 1				

See footnotes at enc of table.

#### FOOTNOTES:

There were no cases or deaths reported for cholera, plague, Japanese "B" encephalitis, yellow fever, glanders, dengue fever or tsutsugamushi.

The monthly reports refer to four and five week periods: one asterick (\*) indicates a four week period and two astericks (\*\*) a five week period.

Rates are the numbers of cases or deaths per 100,000 population per annum. The 1949 rates are based upon the estimated population of July 1949. The 1950 rates are based upon the estimated population of July 1950.

A dash (-) indicates that no cases or deaths were reported and that the case or death rate was zero.

A rate of 0.0 indicates that there were some cases or deaths but that the rate was less than 0.1.

### HONTHLY SULPARY OF VITAL STATISTICS IN JAPAN, JANUARY 1951

Attached tables 1 and 2 summarize the vital events for Japan, total "shi" (cities having 30,000 or more population), total "gun" (areas with less than 30,000 population), and each prefecture for the month of January 1951. Rates for live births, deaths (all ages), marriages and divorces are the number of events per 1,000 population estimated as of 1 July 1950 and are computed on an annual basis. Rates for infant deaths and stillbirths are the number of events per 1,000 live births in January 1951.

Live Births: During January there were 260,259 live births compared with 185,791 last month. The live birth rate, per 1,000 population per annum, increased 40 percent from 26.1 to 36.6. The current rate was about the same as that (36.3) recorded in January last year, but approximately one-fifth below the same rate in 1949 (46.2) and the January median rate (44.5) for the seven year period 1935-1941.

The live birth rate for all "shi" (32.8) was 15 percent less than the rate for all "gun " (38.8). Twenty-eight prefectural rates were within plus or minus 10 percent of the national average, 10 were higher and 8 lover. The highest rate was 43.0 recorded by two prefectures one in the extreme north (Hokkeido) and the other (Saga) in the far south Kyoto Prefecture had the lowest birth rate (28.6), 22 percent below the all Japan average.

Deaths (all ages): There were 96,982 deaths this month compared with 90,725 last month. The death rate (per 1,000 population per annum) increased for the third consecutive month. The current rate (13.6) was 7 percent higher than the December rate (12,7), 5 percent above the January rate last year (12,9) and 11 percent greater than the same rate in 1949 (12.3). However, the current rate was nearly 30 percent less than the January median rate (19.2) for the seven year period 1935-1941.

The death rate for all "shi " (12,1) was 17 percent below that (14.5) for all "gun". Two-thirds (31) of the prefectures had rates within plus or minus 10 percent of the national average, 8 had higher rates and 7 had lower. Seiteme and C Chiba Prefectures had rates (17.4 and 17.3 respectively) more than 25 percent above the national figure, while Osaka Prefecture recorded a rate (10.6) more than 20 percent below.

Deaths and doeth rates (per 100,000 population per annum) for the 10 leading causes of death are shown in table 3. These 10 cases accounted for 65,170 deaths or two-thirds of all deaths in January. Rates for five of these causes were higher than in either last month or January last year. Pneumonia (including pneumonia of the newborn) rose from fourth to second position among the leading causes of death. The current death rate (132.3) for this cause was 23 percent above the like rate last month (107.2) and 11 percent higher than the January 1950 rate (119.6). Bronchitis rose from ninth to eighth place, with a current rate (55.3) 18 percent above the December rate (46.9) and 14 percent higher than the January 1950 rate (48.3). The current rate for senility (124.0) was approximately one-cighth above the like rate last month (111.1) and that for January 1951 (109.6). The death rate for heart diseases increased 9 percent from 87.5 in December to 95.7 and was currently more than one-fourth above the January level last year (75.3). Halignant neoplasms (78.9) also recorded increases over the two comparable periods, 2 percent from 77.6 in December and 17 percent from 67.6 in January 1950.

Three causes were lower currently than in either last month or January 1950. The current death rate for vascular lesions affecting the central nervous system (141.4) represents a decrease of 11 percent from 159.4 in the previous month and of 6 percent from 150.4 in January last year. Tuberculosis (all forms) dropped from second to third position among the leading causes of death. The current rate (125.2) was only slightly less than the December rate (126.4) but was 17 percent below the rate (150.1) in the corresponding month last year. A minor decrease was recorded for gastro-enteritis, colitis and diarrhea (62.2) from last month (67.1) and January last year(63,4).

The remaining two causes had rates between those of last month and January 1950. The death rate for congenital debility (48.1) was more than one-fourth above the same rate last month (37.7), but about 10 percent below the like rate for January last year (52.6). The current rate for nephritis and nephrosis (52.6) was slightly below that (52.8) for last month, and slightly above the corresponding rate for January last year (50.7).

Infant Deaths: During January there were 17,353 infant deaths compared with 14,164 in December. The infant death rate (per 1,000 live births per annum) decreased 12 percent from 76.2 in December to 66.7 in January. The current rate was also 12 percent below the rate (75.7) for January last year, but was 10 percent above that (60.9) for the same month of 1949. However, compared with the January media rate (94.6) for the five year period 1938-1942 a decrease of about 30 percent was recorded.

The infant death rate for all "shi" (60.4) was 14 percent below that for all "gun" (69.9). Here than half (24) of the prefectural rates were within plus or minus 10 percent of the national average, 11 were higher and 11 lower. Two prefectures (Iwate, 98.1 and Ishikawa, 96.0) had rates more than 40 percent above the average for the country. The lowest prefectural rates were credited to Yananashi (47.5) and Yanaguchi (47.9) and were nearly 30 percent below the national figure.

Deaths and death rates (per 1,000 live births each month) for the 10 leading causes of infant deaths are shown in table 4. These 10 causes accounted for 14,896 deaths, about 65 percent of all infant deaths in January. Rates for all of these causes except pneumonia (including pneumonia of the newborn) decreased from the December level. Six causes had lower rates than in either last month or January last year. The rate for gestro-enteritis colitis and diarrhea dropped by more than one-third from 9.2 in December to 6.0 and was currently 14 percent below the like rate (7.0) in January 1950. The rate for congenital debility (13.2) was nearly 10 percent below the two comparable periods, last month (14.4) and January last year (14.5). Other diseases peculiar to early infancy decreased in about the same proportion from 4.3 last month and 4.2 in January 1950 to 3.9 in the current month. Bronchitis accounted for a rate (3.6) only slightly below that (3.7) for last menth but more than one-third below the rate (5.5) in the same month last year. The rates for beriberi (1.1) and whooping cough (1.0) were also less than in both of the other periods.

Pneumonia, including pneumonia of the newborn rose from second to first position. The current rate (15.1) was 6 percent higher than the December rate (14.2) but 18 percent below the January rate last year (18.4). Accidents and poisonings had a rate (1.0) below that (1.4) of the previous month but equal to that in the same month last year. Premature birth and congenital malformations had rates (10.2 and 2.2 respectively) less than in December but higher than in January 1950.

Stillbirths: Stillbirths numbered 19,423 this month compared with 17,991 last month. The stillbirth rate (per 1,000 live births each month) decreased 23 percent from 96.3 to 74.6. However, the current rate was the highest January rate of record, being 10 percent above the like rate last year (67.7). 62 percent higher than in 1949 (46.1), and 88 percent greater than the January mediam rate for the seven year period 1935-1951 (39.6):

The stillbirth rate for all "shi" (105.7) was about 80 percent higher than that (58.9) for all "gum". Half (23) of the prefectural rates were within plus or minus 10 percent of the national average, 12 were higher and 11 lower. Tottori Prefecture had the highest rate (134.7), about 80 percent above the average for the country, while the lowest prefectural rate, 54.6 in Chiba, was 27 percent below.

Marriages: There were 58,366 marriages during January compared with 60,389 in December. The marriage rate, per 1,000 population per annum, decreased 4 percent from 8.5 to 8.2. The current rate was 13 percent below that (9.4) for the same month last year and approximately 30 percent below the corresponding rate (11.8) in 1949, but 8 percent higher than the January median rate for the seven year period 1932-1938 (7.6).

The marriage rate for all "shi" (7.5) was 13 percent below that (8.6) for all "gun". Twenty-four prefectural rates were within plus or minus 10 percent of the national average, 14 were higher and 8 lower. Kagawa, Miyagi and Aomori Prefectures had rates (18.3,11000 and 9.9 respectively) more than 20 percent above the national average. In the other extreme, only Kanagawa Prefecture had a rate (6.3) more than 20 percent below the all Japan figure.

Divorces: During January there were 6,164 divorces compared with 6,693 the previous month. The divorce rate (per 1,000 population per annum) has remained the same (0.9) for the last three months. This was a small increase over January last year (0.8), equal to the corresponding rate in 1949 (0.9), but one and one-half times the January median rate for the seven year period 1932-1938 (0.6).

The divorce rate for all "shi" was 0.9 and for all "gun" 0.8. Prefectural rates ranged from 0.5 in Nagano to 1.4 in Kochi. Only 4 prefectures had rates the same as the national average, 22 were higher and 20 were lower.

TABLE 1. - LIVE BERTHS, DEATHS, INMANT DEATHS, STILLBERTHS, MARRIAGES AND DIVORCES BY PREFECTURE: JAPAN, JANUARY 1951

			gamalyanna kur. Associal garrinkurral gr-aragan milina garrin		gar el escues, subjectioned deputations in the section of	
Δ.	Live		*Infant	G 1 • 3 3 2 • 12	7.0	D.
Arca	Births	Deaths	Deaths	Stillbirths	Marriage	Divorces
All Japan	260,259	96,982	17,353	19,423	58,366	6,66164
All "Shi"	87,529	32,405	5,286	9,249	20,028	2,2,486
All "Gun"	172,730	64,577	12,067	10,174	38,338	3,678
Charles of Charles	2129150	04,9511	2~9001	. =====================================	20,9220	2,010
Aichi	9,446	3,757	630	784	2,148	208
Akita	4,584	1,558	399	354	1,026	116
Aomori	4,538	1,553	384	360	1,082	112
Chiba	6,928	3,163	473	378	1,271	123
Ehine	4,973	1,857	313	342	1,208	169
Fukui	2,379	896	173	161	550	67
Fukuoka	11,857	4,103	844	966	2,550	308
Fukushima	7,406	2,540	487	587	1,690	181
Gifu	4,893	1,876	339	339	1,072	127
Gumma	5,078	2,140	298	392	1,012	88
Hiroshima	5,989	2,150	325	398	1,644	210
Hokkaido	15,817	4,543	878	1,033	3,129	272
Hyogo Ibaraki	9,479	3,238	636	798	2,379	247 97
Ishikawa	6,732	2,877	540 274	499 183	1,554	85
Ivate	2,354 4,9 <i>3</i> 2	1,223 1,843	484,	424	1,064	128
Ka gawa	2,980	1,032	222	239	831	106
Kagoshima	6,562	2,301	409	361	1,500	170
Kanagawa	7,226	2,721	382	420	1,335	137
Ko chi.	2,423	1,115	157	150	664	101
Kumamoto	6,137	2,440	410	466	1,297	158
Kyoto	4,480	1,734	288	423	1,053	109
Mic	4,027	1,662	291	296	1,029	86
Miyagi	6,009	2,095	481	425	1,419	100
Hiyazaki	3,847	1,379	275	343	814	112
Negano	5,568	2,415	296	522	1,247	96
Nagasaki	5,681	2,104	410	434	1,240	150
Nara	2,226	803	149	129	542	62
Niigata	7,956	2,916	451	555	1,864	171
Oita	4,055	1,651	291	348	. 864	116
Okayama	5,009	1,722	. 336	258	1,315	114
Osaka (	10,226	3,494	650	987	2,349	244
Saga.	3,473	1,184	270	234	656	71
Saitama	6,801	3,196	481	44.0	1,238	124
Shiga	2,461	995	153	220	525	47
Shimane Shizuoka	2,918	1,098	179 496	224 580	645	75 175
Tochigi.	<b>8,</b> 486 5 <b>,</b> 387	3,003 2,161	490, 390	362	1,575	95
Tokushima	2,795	1,070	230	183	723	67
Tokyo	16,056	6,169	977	1,018	3,656	398
Tottori	1,975	674	100	266	496	67
Toyama	. 2,884	1,250	257	201	836	62
Wakayama	2,745	. 963	158	194	726	84
Yamagata	4,607	1,730	330	314	1,000	113
Yamaguchi	4,678	1,657	224	438	1,142	167
Yamanashi	2,696	931	128	195	553	49
	,					

Source: Monthly vital Statistics Schedule Report, Ministry of Welfare.

<sup>\*</sup>Deaths under one year of age.
Data refer to vital events of Japanese nationals in Japane.

TABLE 2. - 1/ LIVE BIRTH, DEATH, INFANT DEATH, STILLBENTH, MARRIAGE AND DIVORCE RATES BY PREFECTURE: JAPAN, JANUARY 1951

	Live	D	Infant			
Aroa	Births	Dealth	Death	Stillbirth	Marriage	Divorce
	Rate	Rate	Rate	Rate	Rate	Rate
All Japan	36.6	13.6	66.7	74.6	8.2	0.9
All "Shi"	32.8	12.1	60.4	105.7	7.5	0009
All "Gun"	38.8	14.5	69.9	58.9	8.6	0.8
and the second	<b>30 0</b> 0				As as	
Aichi	32.6	13.0	66.7	83.0	7.4	0.7
Akita	40.9	13.9	07.0	77.2	9.2	1.0
Aomori	41.3	14.2	84.6	79.3	9.9	1.0
Chiba	37.9	17.3	68.3	54.6	6.9	0.7
Ehime	38.2	1443	62.9	68.8	9.3	1.3.
Fukui	37.0	1339	74.8	67.7	8.5	1.0
Fukuoka	39.3	13.6	71.2	81.5	8.4	1.0
Fukushima	42.0	14.4	65.8	79.3	9.6	1.000
Gifu	37.0	14.2	69.3	69.3	8.1	1.0
Gumma	37.1	15.6	58.7	77.2	7.4	0.6
Hiroshima		12.1	54.3	66.5	9.2	1.2
	33.6				8.5	
Hokkaido	43.0	12.4	55.5	65.3	8.4	0.7
Hyogo	33.5	11.4	67.1	54.2		
Ibaraki,	38.6	16.5	, 80.2	74.1	5.9	್ಲಂ.6
Ishikara	34.9	14.9	96,0	64.1	9.1	1.0
Iwate	42.8	16:0	98.1	86.0	9.2	1.1
Kagawa	36.8	12.8	74.5	80.2	10.3	1.3
Kegoshima	42.5	14.9	62.3	55.0	9.7	1.1
Kanagawa : .	34.0	12.8	52.9	58.1	6.3	0.6
Kochi -	32.4	14.9	64.8	. 61.9.	8.9	1.4
Kumamoto	39.3	15.6	66.8	75.9	8.3	1,0
Kyoto	28.6	11.1	64.3	94.4	96.7	0.7
Mic.	32.2	13.3	72.3	73.5	8.2	0.7
Miyagi	42.2	14.7	30.0	70.7	10.0	0.7
Miyazaki	41.2	14.8	71.5	89.2	8.7	1.2
Nagano	31.6	13.7	53:2	93.8	-7.1	0.5
Nagasaki.	40.4	14.9	72.2	76.4	8.8	1.1
Nara	34.1	12.3	66.9	58.0	8.3	0.9
Niigata	37.8	13.9	56.7	69.8	8.9	0.8
Oita.	37.8	15.4	71.8	85.8.	8.1	1.1
Okayama	35.2	12.1	67.1	91.4	9.3	3.0.
Osaka	31.0	.10.6	, 63.6	96.5	7.1	0.7
	43.0		77.7	67.4	8.1	0.9
Sage (		14.6	70.7	64.7	6.7	0.7
Saitama	37.0	17.4			7.1	0.6
Shiga	33.4		62.2	89.4	7/•4	
Shimane	37.4	14.1	61.3	76.8	8.3	1.0
Shizuoka	40.1	14.2	58.4	68.3	1.4	0.8
Tochigi.	40.6	16.3	72.4	67.2	8.3 9.6	0.7
Tokushima	37.2	14.2	82.3	65.5	9.6	0.9
Tolcyo	29.9	11.5	6018	6334	6.8	0.7
Tottori	38.5	13.1	50.6	134.7.	9.7	1.3
Toyama	33.4	14.5	89.1	69.7	9.7	0.7
Wakayama	32.7	11.5	57.6	70.7	8.6	1.0
Yamagata	39.7	14.9	71.6	68.2	8.6	1.0
Yamaguchi	35.5	12.6	47.9	9.36	8.7	1.3
Yamanashi	38.8	13.4	47.5	72.3	8.0	0.7

<sup>1/</sup> Birth, death, marriage and divorce rates are per 1,000 population estimated as of 1 July 1950 and are worked on an annual basis.

Infant death and stillbirth rates are per 1,000 live births in the corresponding period.

Data refer to vital events of Japanese nationals in Japan.

Sources: Rates were computed by Public Health and Welfare Section, GHQ, SCAP.
Source of original data was Nonthly Vital Statistics Schedule
Report, Ministry of Welfare.

TABLE 3. - THE TEN LEADING CAUSES OF DEATH: JAPAN, JANUARY 1951

List No.	Couse of Death	January Number		Doc '50 Rote	Jan 150 Rate
	Total of ten leading causes	65,170			
330-334	1/ Vascular lesions affecting the central nervous system	10,065	141.4	159.4	150.4
490-493,763	Pneumonia, including pneumonia of newborn	9,418	132.3.	107.2	119.6
001-019	Tuborculosis, all forms:	8,913	125.2.	126.4	150.1
794	2/ Schility	£,823	124.0	111.1	109.6
410-443	3/ Heart diseases	6,808	95.7,	87.5	75.3
140-205	4/ Malignant neoplasms	5,617	78.9	77.6	67.6
571-572,764, 785.6	5/ Enteritis, colitis and diarrhea (all agos)	4,428	62.2	67.1	.63.4
500-502	6/ Bronchitis	3,933	55.3	46.9	. 48.3
590-594,446, 789.0, 789.1, 792	Nephritis and nephrosis	3,742	52.6	52.8	50.7
772.0, 773a	Congenital debility .	3,423	48.1	37.7	,52.6

Rates are per 100,000 population (estimated as of 1 July 1950) and are worked on an annual basis.

Sources: Rates were computed by Public Health and Welfare Section, GHQ, SCAP.
Source of original data was Monthly Vital Statistics
Schedule Reports, Ministry of Welfare.

<sup>1/</sup> Vascular lesions affecting the central norvous system: 1950 includes late effects. 1951 excludes late effects.

<sup>2/</sup> Schility: 1950 includes somile psychosis. 1951 excludes somile psychosis.

<sup>2/</sup> Heart diseases: 1950 includes precordial pain, palpitation and tachycardia.
1951 excludes precordial pain, palpitation and tachycardia.

<sup>4/</sup> Malignant neoplesms: 1950 excludes Hodgkindsddassessesandldeukaemiaaandaljuukaemia. 1951 includes Hodgkinds disease and leukaemia and aleukaemia.

<sup>5/</sup> Enteritis, colitis and diarrhea: 1950 includes ulceration of the intestines.
1951 excludes ulceration of the intestines.

<sup>6/</sup> Bronchitis: 1950 includes bronchicetasis. 1951 excludes bronchicetasis.

TABLE 4. - THE TEN LEADING CAUSES OF INFANT DEATHS: JAPAN, JANUARY 1951

List No.	Cause of Death	January Number		Doc '50 Rato	Jan 150 Rate
	Total of ten leading causes	14,896			
490-493, 763	Pneumonia, including pneumonia of newborn	3,923	15.1	14.2	18.4
772.0, 773à	Congenital debility	3,423	13.2	14.4	14.5
1/	Promoture birth	2,663	10.2	12.6	8.7
571-572, 764	2/ Enteritis, colitis and diarrhea	k,558	6.0	9.2	7.0
2/	Other diseases peculiar to early infancy	1,014	3.9	4.3	4.2
500-502	4/ Bronchitis	949	3.6	3.7	5.5
750-759	Congonital malformations	568	2.2	2.8	2.0
280	Boribori	290	1.1	1.3	1.5
E800-E962	Accidents and poisonings	258	1.0	114	1.0
056	Whooping bough	250	1.0	1.3	2.3

Rates are per 1,000 live births in the corresponding period.

<sup>1/</sup> Promature birth includes International Code Number: 762.5, 766.5, 767.5, 768.5, 769.5-769.9, 770.5-770.7, 771.5, 772.5, 773.5, 776.

<sup>2/</sup> Other diseases peculiar to early infancy includes International Code Numbers: 762.0, 766.0, 767.0, 768.0, 769.0-769.4, 770.0-770.2, 771.0, 773b.

<sup>2/</sup> Enteritis, colitis and diarrhea: 1950 includes ulceration of the intestines.
1951 excludes ulceration of the intestines.

<sup>4/</sup> Bronchitis: 1950 includes bronchiectasis. 1951 excludes bronchiectasis.

Sources: Rates were computed by Public Health and Welfare Section, GHQ SCAP.

Sources of original data was Monthly Vital Statistics Schedule Repo

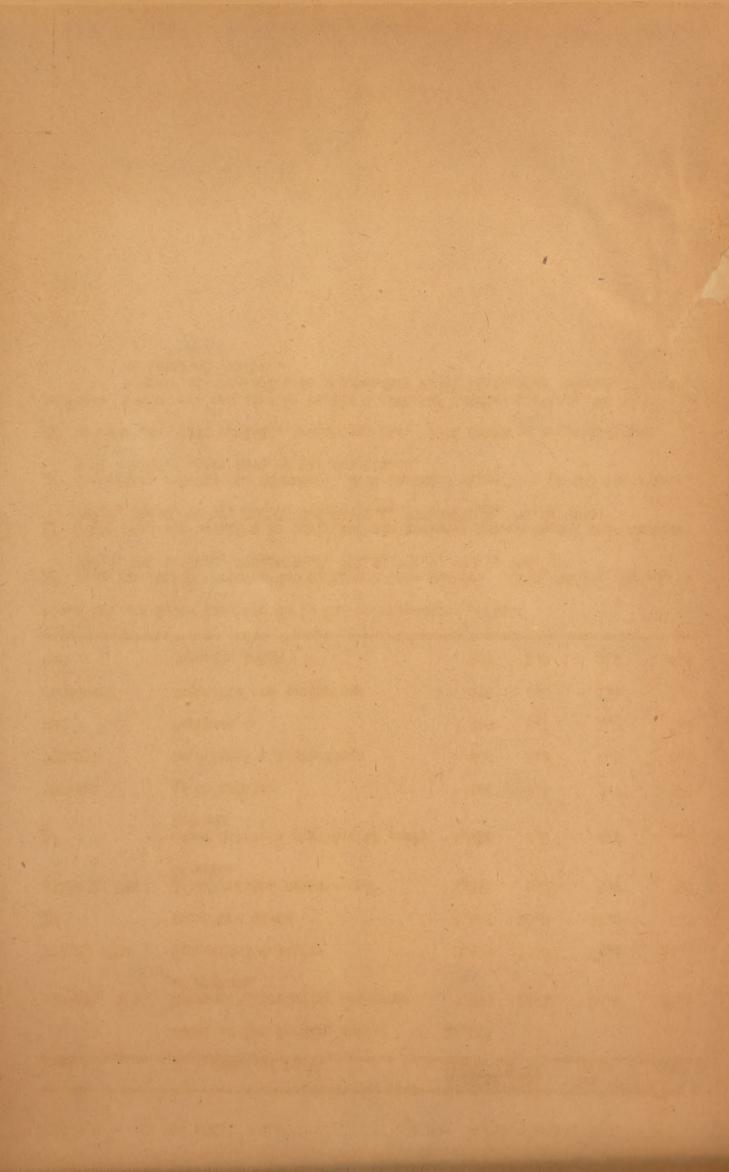


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